

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
TUMOR.DWPI,EPAB,JPAB.	16830
TUMORS.DWPI,EPAB,JPAB.	8454
TUMOUR.DWPI,EPAB,JPAB.	17637
TUMOURS.DWPI,EPAB,JPAB.	10107
NECROSIS.DWPI,EPAB,JPAB.	5071
NECROSES.DWPI,EPAB,JPAB.	66
FACTOR.DWPI,EPAB,JPAB.	156171
FACTORS.DWPI,EPAB,JPAB.	36860
METHOTREXATE.DWPI,EPAB,JPAB.	766
METHOTREXATES.DWPI,EPAB,JPAB.	3
TNF\$	0
((TNF\$ OR TUMOR ADJ NECROSIS FACTOR)SAME (ANTIBOD\$) SAME METHOTREXATE).JPAB,EPAB,DWPI.	9

[There are more results than shown above. Click here to view the entire set.](#)

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index

Database: IBM Technical Disclosure Bulletins

Search:

L7

[Refine Search](#)

[Recall Text](#)

[Clear](#)

Search History

DATE: Wednesday, July 31, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

*DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*L7 (tnf\$ or tumor adj necrosis factor)same (antibod\$) same methotrexate

9

L7*DB=USPT; PLUR=YES; OP=ADJ*L6 (tnf\$ or tumor adj necrosis factor)same (antibod\$) same methotrexate

176

L6L5 L4 same (autoimmun\$ or arthritis or inflamm\$)

69

L5L4 (tnf\$ or tumor adj necrosis factor) same methotrexate

296

L4*DB=USPT,PGPB; PLUR=YES; OP=ADJ*L3 (tnf\$ or tumor adj necrosis factor) same methotrexate

404

L3L2 (tnf\$ or tumor adj necrosis factor) and methotrexate

2366

L2L1 feldmann-marc\$

8

L1

END OF SEARCH HISTORY

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Generate Collection

Print

L6: Entry 170 of 176

File: USPT

DOCUMENT-IDENTIFIER: US 5439886 A

TITLE: Monoclonal antibody, polypeptides and production thereof

Detailed Description Text (4):

When bound to an appropriate antitumor substance, for example an anticancer chemotherapeutic agent such as methotrexate, daunomycin, vincristine or cisplatin, a toxin protein such as *Pseudomonas aeruginosa* exotoxin A, ricin, abrin, diphtheria toxin or neocarzinostatin, or a cytotoxin such as tumor necrosis factor, lymphotoxin or interferon, the antibodies of this invention can be used as agents for missile therapy for the treatment of cancer. In this instance, the antibodies of this invention are more advantageous in cancer therapy than the conventional missile therapy agents because an antitumor substance which will not inhibit the action of the antibodies of the present invention can be combined therewith to specifically kill cancer cells while preventing cancer metastasis.

WEST**End of Result Set**☐

Generate Collection

Print

L6: Entry 176 of 176

File: USPT

DOCUMENT-IDENTIFIER: US 4684623 A

TITLE: Use of tumor necrosis factor as a weight regulator

Detailed Description Text (21):

In that aspect of the invention which relates to neutralization of TNF in cachexic patients, a preferred embodiment to neutralize the activity of TNF employs polyclonal or monoclonal antibodies. These neutralizing antibodies are preferably used as adjunctive treatment with other cytotoxic drugs in cancer patients. For example, the patient might be administered methotrexate to kill the tumor followed by the antibody preparation to neutralize TNF to prevent weight loss.

WEST

Generate Collection

Print

L6: Entry 168 of 176

File: USPT

DOCUMENT-IDENTIFIER: US 5487897 A

TITLE: Biodegradable implant precursor

Detailed Description Text (30):

Suitable biologically-active agents for use in the invention also include anti-inflammatory agents such as hydrocortisone, prednisone and the like; anti-bacterial agents such as penicillin, cephalosporins, bacitracin and the like; antiparasitic agents such as quinacrine, chloroquine and the like; antifungal agents such as nystatin, gentamicin, and the like; antiviral agents such as acyclovir, ribarivin, interferons and the like; antineoplastic agents such as methotrexate, 5-fluorouracil, adriamycin, tumor-specific antibodies conjugated to toxins, tumor necrosis factor, and the like; analgesic agents such as salicylic acid, acetaminophen, ibuprofen, flurbiprofen, morphine and the like; local anaesthetics such as lidocaine, bupivacaine, benzocaine and the like; vaccines such as hepatitis, influenza, measles, rubella, tetanus, polio, rabies and the like; central nervous system agents such as a tranquilizer, B-adrenergic blocking agent, dopamine and the like; growth factors such as colony stimulating factor, platelet-derived growth factor, fibroblast growth factor, transforming growth factor B, human growth hormone, bone morphogenetic protein, insulin-like growth factor and the like; hormones such as progesterone, follicle stimulating hormone, insulin, somatotropins and the like; antihistamines such as diphenhydramine, chlorpheniramine and the like; cardiovascular agents such as digitalis, nitroglycerine, papaverine, streptokinase and the like; anti-ulcer agents such as cimetidine hydrochloride, isopropamide iodide, and the like; bronchodilators such as metaproterenol sulfate, aminophylline and the like; vasodilators such as theophylline, niacin, minoxidil, and the like; and other like substances. For other examples of biologically-active agents that may be used in the present invention, see Applicants' corresponding U.S. patent application Ser. No. 07/783,512, filed Oct. 28, 1991, U.S. Pat. No. 5,324,519 the disclosure of which is incorporated by reference herein.

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Term	Documents
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TUMOURS.DWPI,EPAB,JPAB.	10107
NECROSIS.DWPI,EPAB,JPAB.	5071
NECROSES.DWPI,EPAB,JPAB.	66
FACTOR.DWPI,EPAB,JPAB.	156171
FACTORS.DWPI,EPAB,JPAB.	36860
METHOTREXATE.DWPI,EPAB,JPAB.	766
METHOTREXATES.DWPI,EPAB,JPAB.	3
TNFS	0
((TNFS OR TUMOR ADJ NECROSIS FACTOR)SAME (ANTIBOD\$) SAME METHOTREXATE).JPAB,EPAB,DWPI.	9

[There are more results than shown above. Click here to view the entire set.](#)

Database:

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JPO Abstracts Database	
EPO Abstracts Database	
Derwent World Patents Index	
IBM Technical Disclosure Bulletins	▼

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L7

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**

DATE: Wednesday, July 31, 2002 [Printable Copy](#) [Create Case](#)

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side by side

Hit Count Set Name

result set

*DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*L7 (tnf\$ or tumor adj necrosis factor)same (antibod\$) same methotrexate

9

L7*DB=USPT; PLUR=YES; OP=ADJ*L6 (tnf\$ or tumor adj necrosis factor)same (antibod\$) same methotrexate

176

L6L5 L4 same (autoimmun\$ or arthritis or inflamm\$)

69

L5L4 (tnf\$ or tumor adj necrosis factor) same methotrexate

296

L4*DB=USPT,PGPB; PLUR=YES; OP=ADJ*L3 (tnf\$ or tumor adj necrosis factor) same methotrexate

404

L3L2 (tnf\$ or tumor adj necrosis factor) and methotrexate

2366

L2L1 feldmann-marc\$

8

L1

END OF SEARCH HISTORY

on Demographics (File 581)
***Kompass Western Europe (File 590)
***D&B - Dun's Market Identifiers (File 516)
***CANCERLIT (File 159)
***TOXFILE (File 156)

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***U.S. Patents Fulltext 1980-1989 (File 653)
***Washington Post (File 146)
***Books in Print (File 470)
***Court Filings (File 793)
***Microcomputer Software Guide Online (File 278)
***Publishers, Distributors & Wholesalers of the U.S. (File 450)
***State Tax Today (File 791)
***Tax Notes Today (File 790)
***Worldwide Tax Daily (File 792)

New document supplier

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>>> of new databases, price changes, etc. <<<

File 1:ERIC 1966-2002/Jul 11
(c) format only 2002 The Dialog Corporation

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Cost is in DialUnits

? b 410

31jul02 07:04:42 User208760 Session D2117.1
\$0.32 0.090 DialUnits File1
\$0.32 Estimated cost File1
\$0.32 Estimated cost this search
\$0.32 Estimated total session cost 0.090 DialUnits

File 410:Chronolog(R) 1981-2002/Jul
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Set Items Description

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HIGHLIGHT set on as ''

HIGHLIGHT set on as ''

? begin 5,73,155,399

31jul02 07:05:02 User208760 Session D2117.2
\$0.00 0.071 DialUnits File410
\$0.00 Estimated cost File410
\$0.07 TELNET
\$0.07 Estimated cost this search
\$0.39 Estimated total session cost 0.161 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2002/Jul W3

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*File 5: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 73:EMBASE 1974-2002/Jul W3

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*File 73: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 155:MEDLINE(R) 1966-2002/Jul W4

*File 155: Alert feature enhanced for multiple files, duplicates removal, customized scheduling. See HELP ALERT.

File 399:CA SEARCH(R) 1967-2002/UD=13705

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*File 399: Use is subject to the terms of your user/customer agreement. Alert feature enhanced for multiple files, etc. See HELP ALERT.

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? e au=feldmann marc ?

Ref	Items	Index-term
E1	1	AU=FELDMANN M.L.
E2	134	AU=FELDMANN MARC
E3	0	*AU=FELDMANN MARC ?
E4	1	AU=FELDMANN MARCIA L
E5	1	AU=FELDMANN MARIANNE
E6	4	AU=FELDMANN MARK
E7	1	AU=FELDMANN MICHELLE M
E8	2	AU=FELDMANN N
E9	3	AU=FELDMANN N.
E10	2	AU=FELDMANN NICOLE
E11	18	AU=FELDMANN P
E12	1	AU=FELDMANN P D

Enter P or PAGE for more

? s e2

S1 134 AU='FELDMANN MARC'

? s s1 and tn timer?

134 S1

136585 TNF?

S2 85 S1 AND TNF?

? rd s2

...examined 50 records (50)

...completed examining records

S3 82 RD S2 (unique items)

? s s1 and methotrexate

134 S1

112104 METHOTREXATE

S4 3 S1 AND METHOTREXATE

? rd s4

...completed examining records

S5 3 RD S4 (unique items)

? t s5/3/all

5/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

12826283 BIOSIS NO.: 200100033432

Infliximab and **methotrexate** in the treatment of rheumatoid arthritis.

AUTHOR: Lipsky Peter E(a); Van Der Heijde Desiree M F M; St Clair E William
; Furst Daniel E; Breedveld Ferdinand C; Kalden Joachim R; Smolen Josef S
; Weisman Michael; Emery Paul; **Feldmann Marc**; Harriman Gregory R;

Maini Ravinder N

AUTHOR ADDRESS: (a)National Institute of Arthritis and Musculoskeletal and
Skin Diseases, National Institutes of Health, 9000 Rockville Pike, Bldg.

10, Rm. 9N228, Bethesda, MD, 20892-1820: lipskyp@mail.nih.gov**USA

JOURNAL: New England Journal of Medicine 343 (22):p1594-1602 November 30,
2000

MEDIUM: print

ISSN: 0028-4793

DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

5/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12356137 BIOSIS NO.: 200000109639
Infliximab (chimeric anti-tumour necrosis factor alpha monoclonal antibody)
versus placebo in rheumatoid arthritis patients receiving concomitant
methotrexate: A randomised phase III trial.
AUTHOR: Maini Ravinder(a); St Clair E William; Breedveld Ferdinand; Furst
Daniel; Kalden Joachim; Weisman Michael; Smolen Josef; Emery Paul;
Harriman Gregory; **Feldmann Marc**; Lipsky Peter
AUTHOR ADDRESS: (a)The Kennedy Institute of Rheumatology and The Imperial
College School of Medicine at Charing Cross Hospital, London, W6 8LH**UK
JOURNAL: Lancet (North American Edition) 354 (9194):p1932-1939 Dec. 4,
1999
ISSN: 0099-5355
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

5/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11692674 BIOSIS NO.: 199800474405
Therapeutic efficacy of multiple intravenous infusions of anti-tumor
necrosis factor alpha monoclonal antibody combined with low-dose weekly
methotrexate in rheumatoid arthritis.
AUTHOR: Maini Ravinder N(a); Breedveld Ferdinand C; Kalden Joachim R;
Smolen Josef S; Davis Diana; Macfarlane John D; Antoni Christian; Leeb
Burkhard; Elliott Michael J; Woody James N; Schaible Thomas F;
Feldmann Marc
AUTHOR ADDRESS: (a)Kennedy Inst.Rheumatology 1 Aspenlea Road, London W6 8LH
**UK
JOURNAL: Arthritis & Rheumatism 41 (9):p1552-1563 Sept., 1998
ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
? ds

Set	Items	Description
S1	134	AU='FELDMANN MARC'
S2	85	S1 AND TNF?
S3	82	RD S2 (unique items)
S4	3	S1 AND METHOTREXATE
S5	3	RD S4 (unique items)

? s s3 and (autoimmun? or arthritis or inflamm?)
82 S3
190003 AUTOIMMUN?
345586 ARTHRITIS
713504 INFLAMM?
S6 71 S3 AND (AUTOIMMUN? OR ARTHRITIS OR INFLAMM?)
? t s6/3/all

6/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13643735 BIOSIS NO.: 200200272556
T cell-mediated signaling to vascular endothelium: Induction of cytokines,
chemokines, and tissue factor.
AUTHOR: Monaco Claudia(a); Andreakos Evangelos; Young Sylvia; **Feldmann
Marc**; Paleolog Ewa
AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology Division, Faculty of
Medicine, Imperial College of Science, Technology and Medicine, 1
Aspenlea Road, London, W6 8LH**UK E-Mail: c.monaco@ic.ac.uk
JOURNAL: Journal of Leukocyte Biology 71 (4):p659-668 April, 2002
MEDIUM: print
ISSN: 0741-5400
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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13544922 BIOSIS NO.: 200200173743
CD40 ligation induces macrophage IL-10 and **TNF**-alpha production:
Differential use of the PI3K and p42/44 MAPK-pathways.
AUTHOR: Foey Andrew D(a); **Feldmann Marc**; Brennan Fionula M
AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology Division, Imperial
College School of Medicine, 1 Aspenlea Road Hammersmith, London, W6 8LH**
UK E-Mail: a.foey@ic.ac.uk
JOURNAL: Cytokine 16 (4):p131-142 21 November, 2001
MEDIUM: print
ISSN: 1043-4666
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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13208571 BIOSIS NO.: 200100415720
A comparative study into the mechanisms of action of anti-tumor necrosis
factor alpha, anti-CD4, and combined anti-tumor necrosis factor
alpha/anti-CD4 treatment in early collagen-induced **arthritis**.
AUTHOR: Marinova-Mutafchieva Lilia; Williams Richard O(a); Mauri Claudia;
Mason Lesley J; Walmsley Marita J; Taylor Peter C; **Feldmann Marc**;
Maini Ravinder N
AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology, 1 Aspenlea Road,
London, W6 8LH**UK
JOURNAL: Arthritis & Rheumatism 43 (3):p638-644 March, 2000
MEDIUM: print
ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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13190350 BIOSIS NO.: 200100397499

Anti-TNF α therapy of rheumatoid arthritis: What have we learned?

BOOK TITLE: Annual Review of Immunology

AUTHOR: **Feldmann Marc**(a); Maini Ravinder N(a)

BOOK AUTHOR/EDITOR: Paul William E; Fathman C Garrison; Glimcher Laurie H: Authors

AUTHOR ADDRESS: (a)Imperial College School of Medicine, Kennedy Institute of Rheumatology Division, 1 Aspenlea Road, London, W6 8LH:

m.feldmann@ic.ac.uk, r.maini@ic.ac.uk**UK

JOURNAL: Annual Review of Immunology 19p163-196 2001

MEDIUM: print

BOOK PUBLISHER: Annual Reviews, 4139 El Camino Way, Palo Alto, CA, 94303-0139, USA

ISSN: 0732-0582 ISBN: 0-8243-3019-6 (cloth)

DOCUMENT TYPE: Book

RECORD TYPE: Citation

LANGUAGE: English

SUMMARY LANGUAGE: English

6/3/5 (Item 5 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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13182384 BIOSIS NO.: 200100389533

Reduction of chemokine levels and leukocyte traffic to joints by tumor necrosis factor alpha blockade in patients with rheumatoid arthritis.

AUTHOR: Taylor Peter C(a); Peters A Michael; Paleolog Ewa; Chapman Peter T; Elliott Michael J; McCloskey Richard; **Feldmann Marc**; Maini Ravinder N

AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology, 1 Aspenlea Road, London, W6 8LH**UK

JOURNAL: Arthritis & Rheumatism 43 (1):p38-47 January, 2000

MEDIUM: print

ISSN: 0004-3591

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

6/3/6 (Item 6 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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13172093 BIOSIS NO.: 200100379242

Chronic relapsing homologous collagen-induced arthritis in DBA/1 mice as a model for testing disease-modifying and remission-inducing therapies.

AUTHOR: Malfait Anne-Marie(a); Williams Richard O; Malik Angela Sara; Maini Ravinder N; **Feldmann Marc**

AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology, Imperial College School of Medicine, 1 Aspenlea Road, Hammersmith, London, W6 8LH**UK

JOURNAL: Arthritis & Rheumatism 44 (5):p1215-1224 May, 2001

MEDIUM: print

ISSN: 0004-3591

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

6/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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13118365 BIOSIS NO.: 200100325514
Role of NFkappaB in antigen presentation and development of regulatory T cells elucidated by treatment of dendritic cells with the proteasome inhibitor PSI.
AUTHOR: Yoshimura Satomichi; Bondeson Jan; Brennan Fionula M; Foxwell Brian M J; **Feldmann Marc**(a)
AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology Division, Imperial College School of Medicine, 1 Aspenlea Road, London, W6 8LH: m.feldmann@ic.ac.uk**UK
JOURNAL: European Journal of Immunology 31 (6):p1883-1893 June, 2001
MEDIUM: print
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12831475 BIOSIS NO.: 200100038624
Adenoviral transgene delivery provides an approach to identifying important molecular processes in **inflammation**: Evidence for heterogeneity in the requirement for NFkappaB in tumour necrosis factor production.
AUTHOR: Foxwell Brian M J(a); Bondeson Jan; Brennan Fionula; **Feldmann Marc**
AUTHOR ADDRESS: (a)Rheumatology Division, Kennedy Institute, Imperial College School of Medicine, 1 Aspenlea Road, Hammersmith, London, W6 8LH: b.foxwell@ic.ac.uk**UK
JOURNAL: Annals of the Rheumatic Diseases 59 (Supplement 1):pi54-i59 November, 2000
MEDIUM: print
ISSN: 0003-4967
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12826283 BIOSIS NO.: 200100033432
Infliximab and methotrexate in the treatment of rheumatoid **arthritis**.
AUTHOR: Lipsky Peter E(a); Van Der Heijde Desiree M F M; St Clair E William; Furst Daniel E; Breedveld Ferdinand C; Kalden Joachim R; Smolen Josef S; Weisman Michael; Emery Paul; **Feldmann Marc**; Harriman Gregory R; Maini Ravinder N
AUTHOR ADDRESS: (a)National Institute of Arthritis and Musculoskeletal and Skin Diseases, National Institutes of Health, 9000 Rockville Pike, Bldg. 10, Rm. 9N228, Bethesda, MD, 20892-1820: lipskyp@mail.nih.gov**USA
JOURNAL: New England Journal of Medicine 343 (22):p1594-1602 November 30, 2000
MEDIUM: print
ISSN: 0028-4793
DOCUMENT TYPE: Article

RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12760410 BIOSIS NO.: 200000514033
Route of monocyte differentiation determines their cytokine production profile: CD40 ligation induces interleukin 10 expression.
AUTHOR: Foey Andrew D(a); **Feldmann Marc**; Brennan Fionula M
AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology, 1 Aspenlea Road, London, W6 8LH**UK
JOURNAL: Cytokine 12 (10):p1496-1505 October, 2000
MEDIUM: print
ISSN: 1043-4666
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12655875 BIOSIS NO.: 200000409377
Cytokine activated T cells are important inducers of **TNFalpha** in rheumatoid arthritis: Involvement of PI3 kinase and NF-kappaB pathways.
AUTHOR: Brennan Fionula M(a); Hayes Amanda L(a); Ciesielski Cathleen J(a); Green Patricia(a); Foxwell Brian M J(a); **Feldmann Marc**(a)
AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology, Hammersmith, London, W6 8LH**UK
JOURNAL: Scandinavian Journal of Immunology 51 (Supplement 1):p40 June, 2000
MEDIUM: print
CONFERENCE/MEETING: 8th International TNF Congress, Conference on Tumor Necrosis Factor and Related Molecules Scientific Advances and Medical Applications Trondheim, Norway May 14-18, 2000
ISSN: 0300-9475
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/12 (Item 12 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12356137 BIOSIS NO.: 200000109639
Infliximab (chimeric anti-tumour necrosis factor alpha monoclonal antibody) versus placebo in rheumatoid arthritis patients receiving concomitant methotrexate: A randomised phase III trial.
AUTHOR: Maini Ravinder(a); St Clair E William; Breedveld Ferdinand; Furst Daniel; Kalden Joachim; Weisman Michael; Smolen Josef; Emery Paul; Harriman Gregory; **Feldmann Marc**; Lipsky Peter
AUTHOR ADDRESS: (a)The Kennedy Institute of Rheumatology and The Imperial College School of Medicine at Charing Cross Hospital, London, W6 8LH**UK
JOURNAL: Lancet (North American Edition) 354 (9194):p1932-1939 Dec. 4, 1999
ISSN: 0099-5355

DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/13 (Item 13 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12326879 BIOSIS NO.: 200000080381
The rationale for the current boom in anti-**TNFalpha** treatment. Is there an effective means to define therapeutic targets for drugs that provide all the benefits of anti-**TNFalpha** and minimise hazards?
AUTHOR: **Feldmann Marc**(a); Bondeson Jan; Brennan Fionula M; Foxwell Brian M J; Maini Ravinder N
AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology, 1 Aspenlea Road, Hammersmith, London**UK
JOURNAL: Annals of the Rheumatic Diseases 58 (SUPPL. 1):pI27-I31 Dec., 1999
ISSN: 0003-4967
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/14 (Item 14 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12060614 BIOSIS NO.: 199900355463
Anti-IL-12 and anti-**TNF** antibodies synergistically suppress the progression of murine collagen-induced **arthritis**.
AUTHOR: Butler Debra M; Malfait Anne-Marie(a); Maini Ravinder N; Brennan Fionula M; **Feldmann Marc**
AUTHOR ADDRESS: (a)Kennedy Institute of Rheumatology, 1 Aspenlea Road, Hammersmith, London, W6 8LH**UK
JOURNAL: European Journal of Immunology 29 (7):p2205-2212 July, 1999
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

6/3/15 (Item 15 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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11926658 BIOSIS NO.: 199900172767
Potentiation of **TNF**-alpha toxicity by conjugation with ricin A-chain.
AUTHOR: Gould David J; Foxwell Brian MJ; **Feldmann Marc**; Chernajovsky Yuti(a)
AUTHOR ADDRESS: (a)Molecular Biology Laboratory, Kennedy Institute of Rheumatology, 1 Aspenlea Road, Hammersmith, L**UK
JOURNAL: Cytokine 10 (12):p931-939 Dec., 1998
ISSN: 1043-4666
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/16 (Item 16 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)
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11802958 BIOSIS NO.: 199900049067
Biological insights from clinical trials with anti-**TNF** therapy.
AUTHOR: **Feldmann Marc**(a); Charles Peter; Taylor Peter; Maini Ravinder
N
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., 1 Aspenlea Road, Hammersmith,
London W6 8LW**UK
JOURNAL: Springer Seminars in Immunopathology 20 (1-2):p211-228 1998
ISSN: 0172-6641
DOCUMENT TYPE: Literature Review
RECORD TYPE: Citation
LANGUAGE: English

6/3/17 (Item 17 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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11763088 BIOSIS NO.: 199900009197
Minimal tumor necrosis factor receptor binding protein: Optimum biological
activity of a truncated p55 soluble tumor necrosis factor receptor-IgG
fusion protein.
AUTHOR: Corcoran Anne E; Scallan Bernard J; Han Trinh; Chernajovsky Yuti;
Ghrayeb John; **Feldmann Marc**(a
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatology, Sunley Div., Lurgan Avenue,
Hammersmith, London W6 8LW**UK
JOURNAL: European Cytokine Network 9 (3):p255-262 Sept., 1998
ISSN: 1148-5493
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/18 (Item 18 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11733441 BIOSIS NO.: 199800515172
Therapeutic actions of cyclosporine and anti-tumor necrosis factor alpha in
collagen-induced **arthritis** and the effect of combination therapy.
AUTHOR: Williams Richard O(a); Mauri Claudia; Mason Lesley J;
Marinova-Mutafchieva Lilia; Ross Susan E; **Feldmann Marc**; Maini
Ravinder N
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., 1 Aspenlea Rd., London W6 8LH
**UK
JOURNAL: Arthritis & Rheumatism 41 (10):p1806-1812 Oct., 1998
ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/19 (Item 19 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11688226 BIOSIS NO.: 199800469957
Reduced synovial vascularity following **TNFalpha** blockade in
rheumatoid **arthritis**.
AUTHOR: Taylor Peter C; Patel Sundeept; Paleolog Ewa; McCloskey Richard V;
Feldmann Marc; Maini Ravinder N
AUTHOR ADDRESS: Kennedy Inst. Rheumatology, London**UK

JOURNAL: Arthritis & Rheumatism 41 (9 SUPPL.):pS295 Sept., 1998
CONFERENCE/MEETING: 62nd National Scientific Meeting of the American
College of Rheumatology and the 33rd National Scientific Meeting of the
Association of Rheumatology Health Professionals San Diego, California,
USA November 8-12, 1998
SPONSOR: American College of Rheumatology
ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

6/3/20 (Item 20 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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11676454 BIOSIS NO.: 199800458185
Efficient adenoviral infection with IkappaBalpha reveals that macrophage
TNFalpha production in rheumatoid **arthritis** is NF-kappaB
dependent.
AUTHOR: Foxwell Brian; Browne Kylie; Bondeson Jan; Clarke Chris; De Martin
Rainer; Brennan Fionula; **Feldmann Marc**
AUTHOR ADDRESS: Kennedy Inst. Rheumatol., London**UK
JOURNAL: Journal of Interferon and Cytokine Research 18 (5):pA123 May,
1998
CONFERENCE/MEETING: 7th International Conference on Tumor Necrosis Factor
and Related Molecules Scientific Advances and Medical Applications
Hyannis, Massachusetts, USA May 17-21, 1998
ISSN: 1079-9907
RECORD TYPE: Citation
LANGUAGE: English

6/3/21 (Item 21 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11676439 BIOSIS NO.: 199800458170
Anti **TNFalpha** antibody (cA2) therapy in rheumatoid **arthritis**:
Clinical results and mechanism of action.
AUTHOR: **Feldmann Marc**; Brennan Fionula; Paleolog Ewa; Taylor Peter;
Maini Ravinder
AUTHOR ADDRESS: Kennedy Inst. Rheumatol., London**UK
JOURNAL: Journal of Interferon and Cytokine Research 18 (5):pA116 May,
1998
CONFERENCE/MEETING: 7th International Conference on Tumor Necrosis Factor
and Related Molecules Scientific Advances and Medical Applications
Hyannis, Massachusetts, USA May 17-21, 1998
ISSN: 1079-9907
RECORD TYPE: Citation
LANGUAGE: English

6/3/22 (Item 22 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11652428 BIOSIS NO.: 199800434159
Important immunoregulatory role of interleukin-11 in the **inflammatory**
process in rheumatoid **arthritis**.
AUTHOR: Hermann Josef A; Hall Mark A; Maini Ravinder N; **Feldmann Marc**
; Brennan Fionula M(a)
AUTHOR ADDRESS: (a) Mathilda Terence Kennedy Inst., Rheumatol., 1 Aspenlea
Road, Hammersmith, London W6 8LH**UK
JOURNAL: Arthritis & Rheumatism 41 (8):p1388-1397 Aug., 1998

ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/23 (Item 23 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11652384 BIOSIS NO.: 199800434115
Human macrophages induced in vitro by macrophage colony-stimulating factor
are deficient in IL-12 production.
AUTHOR: Smith William(a); **Feldmann Marc**; Londei Marco
AUTHOR ADDRESS: (a)Inst. Child Health Res., P.O. Box 855, West Perth, WA
6872**Australia
JOURNAL: European Journal of Immunology 28 (8):p2498-2507 Aug., 1998
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/24 (Item 24 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11581470 BIOSIS NO.: 199800362166
Efficient adenoviral infection with IkappaBalp α reveals that macrophage
tumor necrosis factor α production in rheumatoid arthritis is
NF-kappaB dependent.
AUTHOR: Foxwell Brian; Browne Kylie; Bondeson Jan; Clarke Chris; De Martin
Rainer; Brennan Fionula; **Feldmann Marc**(a
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., 1 Aspenlea Road, Hammersmith,
London W6 8LH**UK
JOURNAL: Proceedings of the National Academy of Sciences of the United
States of America 95 (14):p8211-8215 July 7, 1998
ISSN: 0027-8424
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/25 (Item 25 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11385119 BIOSIS NO.: 199800166451
Blockade of IL-12 during the induction of collagen-induced arthritis
(CIA) markedly attenuates the severity of the arthritis.
AUTHOR: Malfait A-M; Butler D M; Presky D H; Maini R N; Brennan F M;
Feldmann Marc(a
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., 1 Aspenlea Rd., Hammersmith,
London W6 8LH**UK
JOURNAL: Clinical and Experimental Immunology 111 (2):p377-383 Feb., 1998
ISSN: 0009-9104
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/26 (Item 26 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11377051 BIOSIS NO.: 199800158383

Immunoregulatory role of interleukin 11 in rheumatoid arthritis.

AUTHOR: Brennan Fionula M; Hermann Josef; Maini Rayinder N; **Feldmann**

Marc

AUTHOR ADDRESS: Kennedy Inst. Rheumatol., Hammersmith, London W6 8LH**UK

JOURNAL: Arthritis & Rheumatism 40 (9 SUPPL.):pS274 Sept., 1997

CONFERENCE/MEETING: 61st National Scientific Meeting of the American College of Rheumatology and the 32nd National Scientific Meeting of the Association of Rheumatology Health Professionals Washington, DC, USA November 8-12, 1997

SPONSOR: Association of Rheumatology Health Professionals

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

6/3/27 (Item 27 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

11225226 BIOSIS NO.: 199800006558

Tumor necrosis factor alpha-induced eosinophil accumulation in rat skin is dependent on alpha4 integrin/vascular cell adhesion molecule-1 adhesion pathways.

AUTHOR: Sanz Maria-Jesus; Hartnell Adele; Chisholm Patricia; Williams Cindy ; Davies Dawn; Weg Vivian B; **Feldmann Marc**; Bolanowski Mark A; Lobb

Roy R; Nourshargh Susan(a

AUTHOR ADDRESS: (a)Natl. Heart Lung Inst., ICSM, Dovehouse St., London SW3 6LY**UK

JOURNAL: Blood 90 (10):p4144-4152 Nov. 15, 1997

ISSN: 0006-4971

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

6/3/28 (Item 28 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10882596 BIOSIS NO.: 199799503741

Cytokine stimulation of T lymphocytes regulates their capacity to induced monocyte production of tumor necrosis factor-alpha, but not interleukin-10: Possible relevance to pathophysiology of rheumatoid arthritis.

AUTHOR: Sebbag Mireille; Parry Sarah L; Brennan Fionula M(a); **Feldmann**

Marc

AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatology, 1 Aspenlea Road, London W6 8LH**UK

JOURNAL: European Journal of Immunology 27 (3):p624-632 1997

ISSN: 0014-2980

RECORD TYPE: Abstract

LANGUAGE: English

6/3/29 (Item 29 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10718773 BIOSIS NO.: 199799339918

What is the mechanism of action of anti-tumour necrosis factor-alpha antibody in rheumatoid arthritis?

AUTHOR: **Feldmann Marc**

AUTHOR ADDRESS: Kennedy Inst. Rheumatol., Sunley Div., 1 Lurgan Ave.,
Hammersmith, London W6 8LW**UK
JOURNAL: International Archives of Allergy and Immunology 111 (4):p362-365
1996
ISSN: 1018-2438
DOCUMENT TYPE: Literature Review
RECORD TYPE: Abstract
LANGUAGE: English

6/3/30 (Item 30 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10714722 BIOSIS NO.: 199799335867
The cytokine network in rheumatoid **arthritis**: Definition of **TNF**
-alpha as a therapeutic target.
AUTHOR: **Feldmann Marc**
AUTHOR ADDRESS: Kennedy Inst. Rheumatology, 1 Lurgan Avenue, Hammersmith,
London W6 8LW**UK
JOURNAL: Journal of the Royal College of Physicians of London 30 (6):p
560-570 1996
ISSN: 0035-8819
RECORD TYPE: Citation
LANGUAGE: English

6/3/31 (Item 31 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10698397 BIOSIS NO.: 199799319542
The role of receptors for tumour necrosis factor-alpha in the induction of
human polymorphonuclear neutrophil chemiluminescence.
AUTHOR: Zeman Krzysztof(a); Kantorski Jerzy; Paleolog Ewa M; **Feldmann**
Marc; Tchorzewski Henryk
AUTHOR ADDRESS: (a)Dep. Clin. Immunol., Military Acad., Pl. Hallera I,
90-647 Lodz 9**Poland
JOURNAL: Immunology Letters 53 (1):p45-50 1996
ISSN: 0165-2478
RECORD TYPE: Abstract
LANGUAGE: English

6/3/32 (Item 32 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10519148 BIOSIS NO.: 199699140293
Deactivation of vascular endothelium by monoclonal anti-tumor necrosis
factor alpha antibody in rheumatoid **arthritis**.
AUTHOR: Paleolog Ewa M; Hunt Mary; Elliott Michael J; **Feldmann Marc**;
Maini Ravinder N(a); Woody James N
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatology, 76 Bute Gardens,
Hammersmith, London W6 7DW**UK
JOURNAL: Arthritis & Rheumatism 39 (7):p1082-1091 1996
ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/33 (Item 33 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10482444 BIOSIS NO.: 199699103589

Relationship between Th1/Thy2 cytokine patterns and the arthritogenic response in collagen-induced **arthritis**.

AUTHOR: Mauri Claudia; Williams Richard O; Walmsley Marita; **Feldmann Marc**(a

AUTHOR ADDRESS: (a)Inst. Rheumatol., 1 Lurgan Ave., Hammersmith, London W6 8LW**UK

JOURNAL: European Journal of Immunology 26 (7):p1511-1518 1996

ISSN: 0014-2980

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

6/3/34 (Item 34 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10461491 BIOSIS NO.: 199699082636

Paradoxical effects of a synthetic metalloproteinase inhibitor that blocks both P55 and P75 **TNF** receptor shedding and **TNF**-alpha processing in RA synovial membrane cell cultures.

AUTHOR: Williams Lynn M; Gibbons Deena L; Gearing Andrew; Maini Ravinder N; **Feldmann Marc**; Brennan Fionula M(a

AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Sunley Div., 1 Lurgan Ave., London W6 8LW**UK

JOURNAL: Journal of Clinical Investigation 97 (12):p2833-2841 1996

ISSN: 0021-9738

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

6/3/35 (Item 35 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10445269 BIOSIS NO.: 199699066414

Role of cytokines in rheumatoid **arthritis**.

BOOK TITLE: Annual Review of Immunology

AUTHOR: **Feldmann Marc**; Brennan Fionula M; Maini Ravinder N

BOOK AUTHOR/EDITOR: Paul W E: Ed

AUTHOR ADDRESS: Mathilda and Terence Kennedy Inst. Rheumatology, Hammersmith W6 8LW, London**UK

JOURNAL: Annual Review of Immunology 14p397-440 1996

BOOK PUBLISHER: Annual Reviews Inc., P.O. Box 10139, 4139 El Camino Way, Palo Alto, California 94306, USA

ISSN: 0732-0582 ISBN: 0-8243-3014-5

DOCUMENT TYPE: Book; Literature Review

RECORD TYPE: Citation

LANGUAGE: English

6/3/36 (Item 36 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10241642 BIOSIS NO.: 199698696560

Effect of soluble P55 tumour-necrosis factor binding fusion protein on the local Shwartzman and Arthus reactions.

AUTHOR: Norman Keith E; Williams Timothy J; **Feldmann Marc**; Rossi Adriano G(a

AUTHOR ADDRESS: (a)Respiratory Med. Unit, Rayne Lab., Univ. Edinburgh Med.
Sch., Teviot Place, Edinburgh EH8 9AG**UK
JOURNAL: British Journal of Pharmacology 117 (3):p471-478 1996
ISSN: 0007-1188
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/37 (Item 37 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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10225371 BIOSIS NO.: 199698680289
Modulation of proinflammatory cytokine release in rheumatoid synovial
membrane cell cultures: Comparison of monoclonal anti **TNF**-alpha
antibody with the interleukin-1 receptor antagonist.
AUTHOR: Butler Debra M; Maini Ravinder N; **Feldmann Marc**(a); Brennan
Fionula M
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatology, Sunley Build., 1 Lurgan
Ave., Hammersmith, London W6 8LW**UK
JOURNAL: European Cytokine Network 6 (4):p225-230 1995
ISSN: 1148-5493
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/38 (Item 38 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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10210706 BIOSIS NO.: 199698665624
TNF-alpha is an effective therapeutic target for rheumatoid
arthritis.
BOOK TITLE: Annals of the New York Academy of Sciences; Receptor activation
by antigens, cytokines, hormones, and growth factors
AUTHOR: **Feldmann Marc**; Brennan Fionula M; Elliott Michael J; Williams
Richard O; Maini Ravinder N
BOOK AUTHOR/EDITOR: Naor D; De Meyts P; Feldman M; Schlessinger J: Eds
AUTHOR ADDRESS: Kennedy Inst. Rheumatology, Sunley Div., Lurgan Avenue,
Hammersmith, London W6 8LW**UK
JOURNAL: Annals of the New York Academy of Sciences 766p272-278 1995
BOOK PUBLISHER: New York Academy of Sciences, 2 East 63rd Street, New York,
New York 10021, USA
CONFERENCE/MEETING: Conference Orlando, Florida, USA October 21-25, 1994
ISSN: 0077-8923 ISBN: 0-89766-952-5 (paper); 0-89766-951-7 (cloth)
RECORD TYPE: Citation
LANGUAGE: English

6/3/39 (Item 39 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10108588 BIOSIS NO.: 199698563506
Interleukin-4 inhibits kappa light chain expression and NF-kappa-B
activation but not I-kappa-B-alpha degradation in 70Z/3 murine pre-B
cells.
AUTHOR: Clarke Christopher J P; Taylor-Fishwick David A; Hales Anne;
Chernajovsky Yuti; Sugamura Kazuo; **Feldmann Marc**; Foxwell Brian M J
(a
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Sunley Div., 1 Lurgan Ave.,
Hammersmith London, W6 8LW**UK

JOURNAL: European Journal of Immunology 25 (10):p2961-2966 1995
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/40 (Item 40 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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10081371 BIOSIS NO.: 199598536289
Modulation of proinflammatory cytokine release in rheumatoid synovial
membrane cell cultures with an anti **TNF**-alpha monoclonal:
Comparison with blockade of IL-1 using the recombinant IL-1 receptor
antagonist.

AUTHOR: Brennan Fionula M; Butler Debra M; Maini Ravinder N; **Feldmann
Marc**

AUTHOR ADDRESS: Kennedy Inst. Rheumatol., Sunley Div., Hammersmith, London
W6 8LW**UK

JOURNAL: Arthritis & Rheumatism 38 (9 SUPPL.):pS400 1995
CONFERENCE/MEETING: 59th National Scientific Meeting of the American
College of Rheumatology and the 30th National Scientific Meeting of the
Association of Rheumatology Health Professionals San Francisco,
California, USA October 21-26, 1995
ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

6/3/41 (Item 41 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10081084 BIOSIS NO.: 199598536002
Regulation of sTNFR and IL-6 following **TNF** blockade in RA: In vivo
evidence for a cytokine cascade.

AUTHOR: Charles Peter(a); Potter Alison(a); Elliott Michael(a); Cope Andrew
(a); Woody James; **Feldmann Marc**(a); Maini Ravinder(a)

AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., London W6 7DW**UK

JOURNAL: Arthritis & Rheumatism 38 (9 SUPPL.):pS352 1995
CONFERENCE/MEETING: 59th National Scientific Meeting of the American
College of Rheumatology and the 30th National Scientific Meeting of the
Association of Rheumatology Health Professionals San Francisco,
California, USA October 21-26, 1995

ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

6/3/42 (Item 42 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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10013646 BIOSIS NO.: 199598468564
Are CD4+ T-h1 cells pro-inflammatory or anti-inflammatory? The
ratio of IL-10 to IFN-GAMMA or IL-2 determines their function.

AUTHOR: Katsikis Peter D; Cohen Shara B A; Londei Marco; **Feldmann
Marc**(a)

AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatology, Sunley Div., Lurgan Avenue,
London W6 8LW**UK

JOURNAL: International Immunology 7 (8):p1287-1294 1995
ISSN: 0953-8178
DOCUMENT TYPE: Article

RECORD TYPE: Abstract
LANGUAGE: English

6/3/43 (Item 43 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09835385 BIOSIS NO.: 199598290303
Monoclonal anti-**TNF**-alpha antibody as a probe of pathogenesis and
therapy of rheumatoid disease.
AUTHOR: Maini Ravinder N(a); Elliott Michael J; Brennan Fionula M; Williams
Richard O; Chu Cong Qiu; Paleolog Ewa; Charles Peter J; Taylor Peter C;
Feldmann Marc
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Bute Gardens, London W6 7DW**
UK
JOURNAL: Immunological Reviews 0 (144):p195-223 1995
ISSN: 0105-2896
DOCUMENT TYPE: Literature Review
RECORD TYPE: Citation
LANGUAGE: English

6/3/44 (Item 44 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09732186 BIOSIS NO.: 199598187104
Successful therapy of collagen-induced **arthritis** with **TNF**
receptor-IgG fusion protein and combination with anti-CD4.
AUTHOR: Williams Richard O(a); Ghrayeb John; **Feldmann Marc**; Maini
Ravinder N
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatology, London W6 7DW**UK
JOURNAL: Immunology 84 (3):p433-439 1995
ISSN: 0019-2805
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/45 (Item 45 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09679217 BIOSIS NO.: 199598134135
P55 and p75 tumor necrosis factor receptors are expressed and mediate
common functions in synovial fibroblasts and other fibroblasts.
AUTHOR: Butler Debra M(a); **Feldmann Marc**; Di Padova Franco; Brennan
Fionula M
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatology, Sunley Building, 1 Lurgan
Avenue, Hammersmith, London W6 8LW**UK
JOURNAL: European Cytokine Network 5 (5):p441-448 1994
ISSN: 1148-5493
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/46 (Item 46 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09596345 BIOSIS NO.: 199598051263
TNF receptor fusion proteins are effective inhibitors of **TNF**

-mediated cytotoxicity on human KYM-1D4 rhabdomyosarcoma cells.
AUTHOR: Butler Debra M; Scallan Bernie; Meager Anthony; Kissonerghis Maija;
Corcoran Anne; Chernajovsky Yuti; **Feldmann Marc**; Ghrayeb John;
Brennan Fionula M(a)
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Sunley Build., 1 Lurgan Ave.,
Hammersmith, London W6 8LW**UK
JOURNAL: Cytokine 6 (6):p616-623 1994
ISSN: 1043-4666
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/47 (Item 47 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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09580633 BIOSIS NO.: 199598035551
Two inhibitors of pro-inflammatory cytokine release, interleukin-10
and interleukin-4, have contrasting effects on release of soluble p75
tumor necrosis factor receptor by cultured monocytes.
AUTHOR: Joyce David A(a); Gibbons Deena P; Green Patricia; Steer James H;
Feldmann Marc; Brennan Fionula M
AUTHOR ADDRESS: (a)Dep. Pharmacology, Queen Elizabeth II, Med. Centre,
Univ. Western Australia, Nedlands, WA 6009**Australia
JOURNAL: European Journal of Immunology 24 (11):p2699-2705 1994
ISSN: 0014-2980
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/48 (Item 48 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09551027 BIOSIS NO.: 199598005945
Repeated therapy with monoclonal antibody to tumour necrosis factor alpha
(ca2) in patients with rheumatoid arthritis.
AUTHOR: Elliott Michael J; Maini Ravinder N(a); **Feldmann Marc**;
Long-Fox Alice; Charles Peter; Bijl Hanny; Woody James N
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Hammersmith, London W6 7DW**UK
JOURNAL: Lancet (North American Edition) 344 (8930):p1125-1127 1994
ISSN: 0099-5355
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/49 (Item 49 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09546226 BIOSIS NO.: 199598001144
Randomised double-blind comparison of chimeric monoclonal antibody to
tumour necrosis factor alpha (ca2) versus placebo in rheumatoid
arthritis.
AUTHOR: Elliott Michael J; Maini Ravinder N(a); **Feldmann Marc**; Kalden
Joachim R; Antoni Christian; Smolen Josef S; Leeb Burkhard; Breedveld
Ferdinand C; Macfarlane John D; Bijl Hanny; Woody James N
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Hammersmith, London W6 7DW**UK
JOURNAL: Lancet (North American Edition) 344 (8930):p1105-1110 1994
ISSN: 0099-5355
DOCUMENT TYPE: Article

RECORD TYPE: Abstract
LANGUAGE: English

6/3/50 (Item 50 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09498651 BIOSIS NO.: 199497507021
Characterization of ligand binding by the human p55 tumour-necrosis-factor
receptor: Involvement of individual cystein-rich repeats.
AUTHOR: Corcoran Anne E(a); Barrett Kathy; Turner Martin; Brown Alex;
Kissonerghis Anna-Maija; Gadnell Margaretha; Gray Patrick W; Chernajovsky
Yuti; **Feldmann Marc**
AUTHOR ADDRESS: (a)Mathilda Terence Kennedy Inst. Rheumatology, Sunley
Div., Lurgan Avenue, London W6 8LW**UK
JOURNAL: European Journal of Biochemistry 223 (3):p831-840 1994
ISSN: 0014-2956
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/51 (Item 51 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09441341 BIOSIS NO.: 199497449711
Chronic exposure to tumor necrosis factor (TNF) in vitro impairs the
activation of T cells through the T cell receptor/CD3 complex: Reversal
in vivo by anti-TNF antibodies in patients with rheumatoid
arthritis.
AUTHOR: Cope Andrew P; Londei Marco; Chu N Randall; Cohen Shara B A;
Elliott Michael J; Brennan Fionula M; Maini Ravinder N; **Feldmann**
Marc
AUTHOR ADDRESS: Dep. Microbiol. Immunol., Room D345, Sherman Fairchild
Sci. Build., Stanford Univ. Sch. Med., Stanfo**USA
JOURNAL: Journal of Clinical Investigation 94 (2):p749-760 1994
ISSN: 0021-9738
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/52 (Item 52 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09276535 BIOSIS NO.: 199497284905
Immunoregulatory role of interleukin 10 in rheumatoid **arthritis.**
AUTHOR: Katsikis Peter D; Chu Cong-Qiu; Brennan Fionula M; Maini Ravinder N
; **Feldmann Marc(a)**
AUTHOR ADDRESS: (a)Mathilda and Terence Kennedy Inst. Rheumatol., Sunley
Build., 1 Lurgan Ave. Hammersmith, London **UK
JOURNAL: Journal of Experimental Medicine 179 (5):p1517-1527 1994
ISSN: 0022-1007
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/53 (Item 53 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09230999 BIOSIS NO.: 199497239369

Synergy between anti-CD4 and anti-tumor necrosis factor in the amelioration of established collagen-induced **arthritis**.

AUTHOR: Williams Richard O; Mason Lesley J; **Feldmann Marc**; Maini Ravinder N

AUTHOR ADDRESS: Kennedy Inst. Rheumatology, London W6 7DW**UK

JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 91 (7):p2762-2766 1994

ISSN: 0027-8424

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

6/3/54 (Item 54 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

09081612 BIOSIS NO.: 199497089982

Treatment of rheumatoid **arthritis** with chimeric monoclonal antibodies to tumor necrosis factor alpha.

AUTHOR: Elliott Michael J(a); Maini Ravinder N; **Feldmann Marc**; Long-Fox Alicel; Charles Peter; Katskis Peter; Brennan Fionula M; Walker Jean; Bijl Hanny; et al

AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., 6 Bute Gardens, London W6 7DW **UK

JOURNAL: Arthritis and Rheumatism 36 (12):p1681-1690 1993

ISSN: 0004-3591

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

6/3/55 (Item 55 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

08981171 BIOSIS NO.: 199396132672

Differential regulation of tumour necrosis factor receptors (**TNF-R**) by IL-4: Upregulation of P55 and P75 **TNF-R** on synovial joint mononuclear cells.

AUTHOR: Cope Andrew P(a); Gibbons Deena L; Aderka Dan; Foxwell Brian M; Wallach David; Maini Ravinder N; **Feldmann Marc**; Brennan Fionula M

AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Sunley Build., 1 Lurgan Ave., Hammersmith, London W6**UK

JOURNAL: Cytokine 5 (3):p205-212 1993

ISSN: 1043-4666

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

6/3/56 (Item 56 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

08968568 BIOSIS NO.: 199396120069

The effects of tumor necrosis factor (**TNF**) derivatives on **TNF** receptors.

AUTHOR: Tchorzewski Henryk(a); Zeman Krzysztof; Paleolog Ewa; Brennan Fionula; **Feldmann Marc**; Kahan Mel; Guga Piotr; Kwinkowski Marek; Szymanska Bozena; et al

AUTHOR ADDRESS: (a)Dep. Pathophysiol. Immunol., Military Med. Acad., Pl.

Hallera 1, 90-647 Lodz 39**Poland
JOURNAL: Cytokine 5 (2):p125-132 1993
ISSN: 1043-4666
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/57 (Item 57 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08815552 BIOSIS NO.: 199395104903
Correction of BA 95024135. Anti-tumor necrosis factor ameliorates joint disease in murine collagen-induced **arthritis**. Correction of publication year from 1922.
AUTHOR: Williams Richard O(a); **Feldmann Marc**; Maini Ravinder N
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Charing Cross Sunley Res. Centre, London W6 7DW**UK
JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 89 (20):p9784-9788 1992
ISSN: 0027-8424
DOCUMENT TYPE: Article; Erratum
RECORD TYPE: Abstract
LANGUAGE: English

6/3/58 (Item 58 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08734784 BIOSIS NO.: 199395024135
Anti-tumor necrosis factor ameliorates joint disease in murine collagen-induced **arthritis**.
AUTHOR: Williams Richard O(a); **Feldmann Marc**; Maini Ravinder N
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Charing Cross Sunley Res. Centre, London W6 7DW**UK
JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 89 (20):p9784-9788 1992
ISSN: 0027-8424
DOCUMENT TYPE: Article; Erratum
RECORD TYPE: Abstract
LANGUAGE: English

6/3/59 (Item 59 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08723522 BIOSIS NO.: 199395012873
Localization of tumor necrosis factor receptors in the synovial tissue and cartilage-pannus junction in patients with rheumatoid **arthritis**: Implications for local actions of tumor necrosis factor alpha.
AUTHOR: Deleuran Bent W; Chu Cong-Qiu; Field Max; Brennan Fionula M; Mitchell Tracey; **Feldmann Marc**; Maini Ravinder N(a)
AUTHOR ADDRESS: (a)Mathilda and Terence Kennedy Inst. Rheumatol., 6 Bute Gardens, Hammersmith, London W6 7WD**UK
JOURNAL: Arthritis & Rheumatism 35 (10):p1170-1178 1992
ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/60 (Item 60 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08723521 BIOSIS NO.: 199395012872
Increased levels of soluble tumor necrosis factor receptors in the sera and synovial fluid of patients with rheumatic diseases.
AUTHOR: Cope Andrew P; Anerka Dan; Doherty Michael; Engelmann Hartmut; Gibbons Deena; Jones Adrian C; Brennan Fionula M; Maini Ravinder N; Wallach David; **Feldmann Marc**(a)
AUTHOR ADDRESS: (a)Mathilda and Terence Kennedy Inst. Rheumatol., Sunley Res. Cent., 1 Lurgan Ave., Hammersmith, Lo**UK
JOURNAL: Arthritis & Rheumatism 35 (10):p1160-1169 1992
ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

6/3/61 (Item 61 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08637830 BIOSIS NO.: 199345055905
Evaluation of the role of cytokines in **autoimmune** disease: The importance of **TNF-alpha** in rheumatoid **arthritis**.
AUTHOR: **Feldmann Marc**(a); Brennan Fionula M(a); Williams Richard O; Cope Andrew P(a); Gibbons Deena L(a); Katsikis Peter D(a); Maini Ravinder N
AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Sunley Div., 1 Lurgan Ave., Hammersmith, London W6 8LW**UK
JOURNAL: Progress in Growth Factor Research 4 (3):p247-255
ISSN: 0955-2235
DOCUMENT TYPE: Article
RECORD TYPE: Citation
LANGUAGE: English

6/3/62 (Item 62 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08563803 BIOSIS NO.: 199344113803
TNF-alpha and **TNF** receptor expression and regulation in rheumatoid **arthritis**.
BOOK TITLE: International Congress Series; Rheumatology, state of the art
AUTHOR: Brennan Fionula M(a); Gibbons Deena(a); Cope Andrew P(a); Reed Baron; Maini Ravinder N; **Feldmann Marc**(a)
BOOK AUTHOR/EDITOR: Balint G; Gomor B; Hodinka L: Eds
AUTHOR ADDRESS: (a)The Kennedy Inst. Rheumatol., Sunley Build., Lurgan Ave., Hammersmith W6 8LW**UK
JOURNAL: International Congress Series (984):p115-117 1992
BOOK PUBLISHER: Excerpta Medica, 305 Keizersgracht, PO Box 1126, Amsterdam, Netherlands
Excerpta Medica, New York, New York, USA
CONFERENCE/MEETING: XIIth European Congress of Rheumatology Budapest, Hungary June 30-July 6, 1991
ISSN: 0531-5131 ISBN: 0-444-81212-1
DOCUMENT TYPE: Article
RECORD TYPE: Citation
LANGUAGE: English

6/3/63 (Item 63 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08553946 BIOSIS NO.: 199344103946

Treatment of rheumatoid **arthritis** with chimeric monoclonal antibodies to **TNF**-alpha: Safety, clinical efficacy and control of the acute-phase response.

AUTHOR: Elliott Michael J(a); Maini Ravinder N; **Feldmann Marc**;

Williams Richard O; Brennan Fionula M; Chu Cong Qiu

AUTHOR ADDRESS: (a)Clin. Immunol. Sunley Div., Kennedy Inst. Rheumatol., Bute Gardens, London W6 7DW**UK

JOURNAL: Journal of Cellular Biochemistry Supplement 0 (17 PART B):p145
1993

CONFERENCE/MEETING: Keystone Symposium on Molecular Mechanisms in Rheumatoid Arthritis and Related Disease Keystone, Colorado, USA January 31-February 7, 1993

ISSN: 0733-1959

RECORD TYPE: Citation

LANGUAGE: English

6/3/64 (Item 64 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08553943 BIOSIS NO.: 199344103943

Inhibition of **TNF** mediated cytotoxicity in human and mouse cells by monomeric soluble tumor necrosis factor receptor p55 and a chimeric receptor-IgG.

AUTHOR: Butler Debra(a); Kissonerghis Maija(a); Scallan Bernie; Ghayeb John; Brennan Fionula(a); **Feldmann Marc**(a)

AUTHOR ADDRESS: (a)Kennedy Inst. Rheumatol., Charing Cross Sunley Res. Cent., 1 Lurgan Ave., Hammersmith, London W6**UK

JOURNAL: Journal of Cellular Biochemistry Supplement 0 (17 PART B):p144
1993

CONFERENCE/MEETING: Keystone Symposium on Molecular Mechanisms in Rheumatoid Arthritis and Related Disease Keystone, Colorado, USA January 31-February 7, 1993

ISSN: 0733-1959

RECORD TYPE: Citation

LANGUAGE: English

6/3/65 (Item 65 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08553941 BIOSIS NO.: 199344103941

Expression of surface P55 and P75 **TNF** receptors in rheumatoid **arthritis**.

AUTHOR: Brennan Fionula M; Gibbons Deena L; Cope Andrew P; Chu Autumn; Maini Ravinder N; **Feldmann Marc**

AUTHOR ADDRESS: Kennedy Inst. Rheumatol., Charing Cross Sunley Res. Cent., 1 Lurgan Ave., Hammersmith, London W6 8LW**UK

JOURNAL: Journal of Cellular Biochemistry Supplement 0 (17 PART B):p144
1993

CONFERENCE/MEETING: Keystone Symposium on Molecular Mechanisms in Rheumatoid Arthritis and Related Disease Keystone, Colorado, USA January 31-February 7, 1993

ISSN: 0733-1959

RECORD TYPE: Citation

LANGUAGE: English

6/3/66 (Item 1 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

13358891 22110100 PMID: 12115625

TNFalpha -induced macrophage chemokine secretion is more dependent on NF-kappaB expression than lipopolysaccharides-induced macrophage chemokine secretion.

Ciesielski Cathleen J; Andreakos Evangelos; Foxwell Brian M J;
Feldmann Marc

Kennedy Institute of Rheumatology Division, Imperial College Faculty of Medicine, London, GB.

European journal of immunology (Germany) Jul 2002, 32 (7) p2037-45,
ISSN 0014-2980 Journal Code: 1273201

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: In Process

6/3/67 (Item 2 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

13350155 22105150 PMID: 12110154

How does infliximab work in rheumatoid arthritis?

Maini Ravinder N; **Feldmann Marc**

The Kennedy Institute of Rheumatology Division, Imperial College of Science Technology and Medicine, London, UK. r.maini@ic.ac.uk

Arthritis research (England) 2002, 4 Suppl 2 pS22-8, ISSN 1465-9905
Journal Code: 100913255

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: In Process

6/3/68 (Item 3 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

13239813 22029654 PMID: 12033742

Development of anti-TNF therapy for rheumatoid arthritis.

Feldmann Marc

Kennedy Institute, Rheumatology Division, Faculty of Medicine, Imperial College School of Medicine, London, UK. m.feldmann@ic.ac.uk

Nature Rev Immunol (England) May 2002, 2 (5) p364-71, ISSN 1474-1733
Journal Code: 101124169

Document type: Historical Article; Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

6/3/69 (Item 4 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

13054084 21868660 PMID: 11879539

Cytokine-stimulated T cells induce macrophage IL-10 production dependent on phosphatidylinositol 3-kinase and p70S6K: implications for rheumatoid arthritis.

Foey Andrew; Green Patricia; Foxwell Brian; **Feldmann Marc**; Brennan Fionula

Kennedy Institute of Rheumatology Division, Imperial College School of Medicine, Hammersmith, London, W6 8LH, UK. a.foey@ic.ac.uk

Arthritis research (England) 2002, 4 (1) p64-70, ISSN 1465-9905
Journal Code: 100913255

Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

6/3/70 (Item 5 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

12868218 21847145 PMID: 11858351

Discovery of **TNF**-alpha as a therapeutic target in rheumatoid
arthritis: preclinical and clinical studies.

Feldmann Marc; Maini Ravinder N

Kennedy Institute of Rheumatology Division, Faculty of Medicine, Imperial
College, London, UK. m.feldmann@ic.ac.uk

Joint, bone, spine : revue du rhumatisme (France) Jan 2002, 69 (1)
p12-8, ISSN 1297-319X Journal Code: 100938016

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: In Process

6/3/71 (Item 6 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

12852616 21675238 PMID: 11822409

Evidence that rheumatoid **arthritis** synovial T cells are similar to
cytokine-activated T cells: involvement of phosphatidylinositol 3-kinase
and nuclear factor kappaB pathways in tumor necrosis factor alpha
production in rheumatoid **arthritis**.

Brennan Fionula M; Hayes Amanda L; Ciesielski Cathleen J; Green Patricia;
Foxwell Brian M J; **Feldmann Marc**

Chester Beatty Laboratories, Institute of Cancer Research, London, UK.
f.brennan@ic.ac.uk

Arthritis and rheumatism (United States) Jan 2002, 46 (1) p31-41,
ISSN 0004-3591 Journal Code: 0370605

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

? s (tnf? or tumor(W)necrosis(w)factor?) and methotrexate

136585 TNF?

1648854 TUMOR

418705 NECROSIS

4225050 FACTOR?

210572 TUMOR(W)NECROSIS(W)FACTOR?

112104 METHOTREXATE

S7 1664 (TNF? OR TUMOR(W)NECROSIS(W)FACTOR?) AND METHOTREXATE

? s s7 and (autoimmun? or inflamm? or arthritis)

1664 S7

190003 AUTOIMMUN?

713504 INFLAMM?

345586 ARTHRITIS

S8 1188 S7 AND (AUTOIMMUN? OR INFLAMM? OR ARTHRITIS)

? rd s8

...examined 50 records (50)

...examined 50 records (100)

...examined 50 records (150)

...examined 50 records (200)

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...examined 50 records (900)
...examined 50 records (950)
...examined 50 records (1000)
...examined 50 records (1050)
...examined 50 records (1100)
...examined 50 records (1150)
...completed examining records

Processing

S9 910 RD S8 (unique items)

? s s9 and py<1997

Processing

Processing

910 S9

40176837 PY<1997

S10 140 S9 AND PY<1997

? rd s10

...examined 50 records (50)

...examined 50 records (100)

...completed examining records

S11 140 RD S10 (unique items)

? s s9 and py<1993

Processing

910 S9

32340328 PY<1993

S12 23 S9 AND PY<1993

? t s12/7/all

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s (tnf? or tumor(w) necrosis(w) factor?) and methotrexate
    136585 TNF?
    1648854 TUMOR
    418705 NECROSIS
    4225050 FACTOR?
    210572 TUMOR (W) NECROSIS (W) FACTOR?
    112104 METHOTREXATE
S7 1664 (TNF? OR TUMOR (W) NECROSIS (W) FACTOR?) AND METHOTREXATE
? s s7 and (autoimmun? or inflamm? or arthritis)
    1664 S7
    190003 AUTOIMMUN?
    713504 INFLAMM?
    345586 ARTHRITIS
S8 1188 S7 AND (AUTOIMMUN? OR INFLAMM? OR ARTHRITIS)
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S9 910 RD S8 (unique items)
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    910 S9
    40176837 PY<1997
S10 140 S9 AND PY<1997
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...examined 50 records (100)
...completed examining records
S11 140 RD S10 (unique items)
? s s9 and py<1993
Processing
    910 S9
    32340328 PY<1993
S12 23 S9 AND PY<1993
? t s12/7/all

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12/7/1 (Item 1 from file: 5)
DIALOG(R) File 5: Biosis Previews(R)
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08731371 BIOSIS NO.: 199395020722

Degradation of endogenous bacterial cell wall polymers by the muralytic enzyme mutanolysin prevents hepatobiliary injury in genetically susceptible rats with experimental intestinal bacterial overgrowth.

AUTHOR: Lichtman S N(a); Okoruwa E E; Keku J; Schwab J H; Sartor R B

AUTHOR ADDRESS: (a)Room 310, Burnett Womack Building, CB 7220, Dep.

Pediatric Gastroenterology, Univ. North Carolin

JOURNAL: Journal of Clinical Investigation 90 (4):p1313-1322 1992

ISSN: 0021-9738

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

ABSTRACT: Jejunal self-filling blind loops with subsequent small bowel bacterial overgrowth (SBBO) induce hepatobiliary injury in genetically susceptible Lewis rats. Lesions consist of portal tract **inflammation**, bile duct proliferation, and destruction. To determine the pathogenesis of SBBO-induced hepatobiliary injury, we treated Lewis rats with SBBO by using several agents with different mechanisms of activity. Buffer treatment, ursodeoxycholic acid, prednisone, **methotrexate**, and cyclosporin A failed to prevent SBBO-induced injury as demonstrated by increased plasma aspartate aminotransferase (AST) and elevated histology scores. However, hepatic injury was prevented by mutanolysin, a muralytic enzyme whose only known activity is to split the beta 1-4 N-acetylmuramyl-N-acetylglucosamine linkage of peptidoglycan-polysaccharide (PG-PS), a bacterial cell wall polymer with potent **inflammatory** and immunoregulatory properties. Mutanolysin therapy started on the day blind loops were surgically created and continued for 8 wk significantly diminished AST (101 +/- 37 U/liter) and liver histology scores (2.2 +/- 2.7) compared to buffer-treated rats (228 +/- 146 U/liter, P lt 0.05, 8.2 +/- 1.9, P lt 0.001 respectively). Mutanolysin treatment started during the early phase of hepatic injury, 16-21 d after surgery, decreased AST in 7 of 11 rats from 142 +/- 80 to 103 +/- 24 U/liter contrasted to increased AST in 9 of 11 buffer-treated rats from 108 +/- 52 to 247 +/- 142 U/liter, P lt 0.05. Mutanolysin did not change total bacterial numbers within the loop, eliminate *Bacteroides* sp., have in vitro antibiotic effects, or diminish mucosal PG-PS transport. However, mutanolysin treatment prevented elevation of plasma anti-PG antibodies and **tumor necrosis factor-alpha** (TNF-alpha) levels which occurred in buffer treated rats with SBBO and decreased TNF-alpha production in isolated Kupffer cells stimulated in vitro with PG-PS. Based on the preventive and therapeutic activity of this highly specific muralytic enzyme, we conclude that systemic uptake of PG-PS derived from endogenous enteric bacteria contributes to hepatobiliary injury induced by SBBO in susceptible rat strains.

12/7/2 (Item 2 from file: 5)

DIALOG(R)File 5:BIOSIS Previews(R)

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08466686 BIOSIS NO.: 199344016686

Effect of **methotrexate**-phospholipid conjugates upon mediator release by macrophages.

AUTHOR: Williams A S(a); Amos N; Topley M; Williams B D

AUTHOR ADDRESS: (a)Dep. Rheumatol., Univ. Hosp., Cardiff CF4 4XN**UK

JOURNAL: Arthritis & Rheumatism 35 (9 SUPPL.):pS309 1992

CONFERENCE/MEETING: 56th Annual Scientific Meeting of the American College of Rheumatology, Atlanta, Georgia, USA, October 11-15, 1992. ARTHRITIS RHEUM

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

12/7/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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08466676 BIOSIS NO.: 199344016676

Methotrexate and azathioprine therapy for rheumatoid arthritis:

Effects on circulating cytokines.

AUTHOR: Barrera P; Janssen E M; Sauerwein R W; Boerbooms A M T; Van De Putte L B A; Van Der Meer J W M

AUTHOR ADDRESS: Dep. Rheumatol. Internal Med., Univ. Hosp. Nijmegen**
Netherlands Antilles

JOURNAL: Arthritis & Rheumatism 35 (9 SUPPL.):pS307 1992

CONFERENCE/MEETING: 56th Annual Scientific Meeting of the American College
of Rheumatology, Atlanta, Georgia, USA, October 11-15, 1992. ARTHRITIS
RHEUM

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

12/7/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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08251960 BIOSIS NO.: 000094043308

THE EFFECT OF SLOW-ACTING ANTI-RHEUMATIC DRUGS SAARDS AND COMBINATIONS OF
SAARDS ON MONOKINE PRODUCTION IN-VITRO

AUTHOR: DANIS V A; FRANIC G M; BROOKS P M

AUTHOR ADDRESS: KOLLING INST., ROYAL NORTH SHORE HOSP., ST. LEONARDS, NSW
2065, AUST.

JOURNAL: DRUGS EXP CLIN RES 17 (12). 1991. 549-554. 1991

FULL JOURNAL NAME: Drugs under Experimental and Clinical Research

CODEN: DECRD

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

ABSTRACT: The mode of action of slow-acting anti-rheumatic drugs (SAARDS)
is complex but may often include effects of cytokine (interleukin-1,
IL-1, and tumour necrosis factor, **TNF**) production by
monocytes/macrophages. Different SAARDS. May have variable effects on
cytokine production in vitro depending on the concentration of drug, the
presence of other SAARDS and individual variation. The gold compounds
gold sodium thiomalate (GST) and auranofin (AF) had a bimodal effect on
cytokine production. High concentrations of GST (> 1 .mu.g/ml) weakly
inhibited IL-1-.beta. secretion (without affecting IL-1-.alpha. or
TNF secretion and without affecting cell-associated IL-1-.alpha.
and IL-1-.beta. accumulation), and although AF (> 100 ng/ml) inhibited
cytokine production it did so at concentrations near to the toxic range
for the drug (> 200 ng/ml). GST and AF when used in combination inhibited
cytokine production in a synergistic manner even at concentrations that
would potentiate cytokine production if used individually.
Hydroxychloroquine (HCQ) and sulfasalazine (SAP) were two other
inhibitory SAARDS which acted synergistically in combination. Combination
of HCQ and SAP with gold drugs gave variable results. D-penicillamine
(D-pen) and **methotrexate** (MTX) were two SAARDS that generally did
not affect cytokine production individually or in combination with other
SAARDS. These results suggest that combination SAARD therapy may more
effectively target excessive cytokine production, which is a hallmark of
rheumatoid arthritis.

12/7/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

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07923370 BIOSIS NO.: 000042010193

EFFECTS OF A WEEKLY DOSES OF **METHOTREXATE** ON IL-1 **TNF** AND IL-6
IN PATIENTS WITH RHEUMATOID **ARTHRITIS**

AUTHOR: BARRERA P; JANSSEN E M; BOERBOOMS A M T; VAN DE PUTTE L B A;
SAUERWEIN R W; VAN DER MEER J W M

AUTHOR ADDRESS: UNIV. HOSPITAL NIJMEGEN, POSTBOX 9101, NETHERLANDS.

JOURNAL: THIRD INTERNATIONAL WORKSHOP ON CYTOKINES, STRESA, ITALY, NOVEMBER
10-14, 1991. CYTOKINE 3 (5). 1991. 504. 1991

CODEN: CYTIE

DOCUMENT TYPE: Meeting

RECORD TYPE: Citation

LANGUAGE: ENGLISH

12/7/6 (Item 6 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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07743718 BIOSIS NO.: 000041052514

THE EFFECT OF PREDNISOLONE 5 AMINOSALICYLIC ACID 6 MERCAPTOPYRIMIDINE AND
METHOTREXATE ON MONOCYTE-DERIVED **INFLAMMATORY** CYTOKINE

EXPRESSION OF HUMAN MONONUCLEAR CELLS

AUTHOR: DIELEMAN L A; BEAGLEY K W; ELSON C O

AUTHOR ADDRESS: DIV. GASTROENTEROL., UNIV. ALA., BIRMINGHAM, ALA. 35294.

JOURNAL: DIGESTIVE DISEASE WEEK AND THE 92ND ANNUAL MEETING OF THE AMERICAN
GASTROENTEROLOGICAL ASSOCIATION, NEW ORLEANS, LOUISIANA, USA, MAY 19-22,
1991. GASTROENTEROLOGY 100 (5 PART 2). 1991. A575. 1991

CODEN: GASTA

DOCUMENT TYPE: Meeting

RECORD TYPE: Citation

LANGUAGE: ENGLISH

12/7/7 (Item 7 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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07690715 BIOSIS NO.: 000041023671

IMMUNOLOGY OF **INFLAMMATORY** BOWEL DISEASE SUMMARY OF THE PROCEEDINGS
OF THE SUBCOMMITTEE ON IMMUNOSUPPRESSIVE USE IN IBD

AUTHOR: MARKOWITZ J; DAUM F; COHEN S A; GLASSMAN M; HOLMES R D; PICCOLI D;
ROSSI T M; TREEM W R; ULSHEN M H; WINTER H S

AUTHOR ADDRESS: DEP. PEDIATRICS, NORTH SHORE UNIV. HOSP., CORNELL UNIV.
MED. COLL., 300 COMMUNITY DR., MANHASSET, N.Y. 11030, USA.

JOURNAL: J PEDIATR GASTROENTEROL NUTR 12 (4). 1991. 411-423. 1991

FULL JOURNAL NAME: Journal of Pediatric Gastroenterology and Nutrition

CODEN: JPGND

DOCUMENT TYPE: Meeting

RECORD TYPE: Citation

LANGUAGE: ENGLISH

12/7/8 (Item 8 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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07612599 BIOSIS NO.: 000091130483

INCREASED **TNF**-ALPHA SECRETION BY ALVEOLAR MACROPHAGES FROM PATIENTS
WITH RHEUMATOID **ARTHRITIS**

AUTHOR: GOSSET P; PEREZ T; LASSALLE P; DUQUESNOY B; FARRE J M; TONNEL A B;
CAPRON A

AUTHOR ADDRESS: CENTRE IMMUNOLOGIE BIOLOGIE PARASITAIRE, UNITE MIXTE INSERM

167, CNRS 624, BP 245, INSTITUT PASTEUR, 59019 LILLE CEDEX, FR.
JOURNAL: AM REV RESPIR DIS 143 (3). 1991. 593-597. 1991
FULL JOURNAL NAME: American Review of Respiratory Disease
CODEN: ARDSB
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

ABSTRACT: **Tumor necrosis factor .alpha. (TNF)** and interleukin-1 (IL-1) production by alveolar macrophages (AM) was evaluated in 17 rheumatoid **arthritis** (RA) patients without interstitial disease (ILD, Group 1) and 14 RA patients with clinical ILD (Group 2) in comparison with 10 control subjects. AM after recovery by bronchoalveolar lavage were selected by adherence, and then supernatants were collected after 3 or 24 h of culture. Results showed no modification of IL-1 synthesis in either group of RA patients. Spontaneous **TNF** production was significantly increased in Group 2 (2.5 \pm 0.5 ng/ml) as well as in Group 1 (2.4 \pm 0.4 ng/ml) compared with control subjects (0.43 \pm 0.1 ng/ml, $p < 0.001$). In addition, AM from patients untreated or treated exclusively by nonsteroidal antiinflammatory drugs produced similar levels of **TNF**, whereas those receiving corticosteroids, second-line drugs (such as sulfasalazine, aurothiomalate, and **methotrexate**), or the combination of both therapy regimens released significantly less **TNF**. Interestingly, **TNF** was not different in both groups, but Group 2 had a markedly increased ratio of local immune complex to albumin in bronchoalveolar lavage fluid (0.47 \pm 0.12 versus 0.07 \pm 0.02 in Group 1; $p < 0.002$). **TNF** thus appears an additional component of RA subclinical alveolitis in RA, but its prognostic value and its precise role in lung damage remain to be determined. Development of ILD requires certainly complex interactions of synergistic factors, possibly including local immune complexes detected in BAL fluids.

12/7/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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07442506 BIOSIS NO.: 000040033820
METHOTREXATE MECHANISM OF ACTION IN RHEUMATOID ARTHRITIS
AUTHOR: SEGAL R; YARON M; TARTAKOVSKY B
AUTHOR ADDRESS: DEP. RHEUMATOLOGY, ICHILOV HOSP., TEL-AVIV 64239, ISRAEL.
JOURNAL: SEMIN ARTHRITIS RHEUM 20 (3). 1990. 190-200. 1990
FULL JOURNAL NAME: Seminars in Arthritis and Rheumatism
CODEN: SAHRB
RECORD TYPE: Citation
LANGUAGE: ENGLISH

12/7/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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06494478 BIOSIS NO.: 000037066494
EFFECTS OF TUMOR NECROSIS FACTOR AND COMBINATION
CYCLOSPORIN A-METHOTREXATE THERAPY ON COLLAGEN ARTHRITIS
AUTHOR: BRAHN E; BANQUERIGO M L C; LIU D Y
AUTHOR ADDRESS: UCLA SCH. MED., LOS ANGELES, CALIF. 90024, USA.
JOURNAL: 53RD ANNUAL SCIENTIFIC MEETING OF THE AMERICAN COLLEGE OF RHEUMATOLOGY, CINCINNATI, OHIO, USA, JUNE 12-17, 1989. ARTHRITIS RHEUM 32 (4 SUPPL.). 1989. S133. 1989
CODEN: ARHEA
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH

12/7/11 (Item 11 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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06445574 BIOSIS NO.: 000037017585
ELEVATION OF AN IMPORTANT LYMPHOKINE IL-2 AND MONOKINE **TNF** IN THE
SERUM OF PATIENTS WITH PRIMARY BILIARY CIRRHOSIS **AUTOIMMUNITY**
AUTHOR: DEMPSEY R A; MILLER L C; CASTRACANE J M; DINARELLO C A
AUTHOR ADDRESS: ENDOGEN INC., BOSTON, MASS., USA.
JOURNAL: 73RD ANNUAL MEETING OF THE FEDERATION OF AMERICAN SOCIETIES FOR
EXPERIMENTAL BIOLOGY, NEW ORLEANS, LOUISIANA, USA, MARCH 19-23, 1989. FASEB
(FED AM SOC EXP BIOL) J 3 (4). 1989. A1121. 1989
CODEN: FAJOE
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH

12/7/12 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05215370 EMBASE No: 1992355604
Use of monoclonal antibodies in vivo as a therapeutic strategy for
alloimmune or **autoimmune** reactivity: The Besancon experience
Herve P.; Racadot E.; Wendling D.; Rumbach L.; Tiberghien P.; Cahn J.Y.;
Flesch M.; Wijdenes J.
Centre Reg. de Transfusion Sanguine, 1 Boulevard Fleming, 25020 Besancon
France
Immunological Reviews (IMMUNOL. REV.) (Denmark) 1992, -/129 (31-55)
CODEN: IMRED ISSN: 0105-2896
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH

12/7/13 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05157035 EMBASE No: 1992297268
Is there a disease-modifying drug for juvenile chronic **arthritis**?
Rooney M.
Molecular Rheumatology Section, MRC Clinical Research Centre, Watford
Road, Harrow, Middlesex HA1 3UJ United Kingdom
British Journal of Rheumatology (BR. J. RHEUMATOL.) (United Kingdom)
1992, 31/9 (635-641)
CODEN: BJRHD ISSN: 0263-7103
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH

12/7/14 (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05110557 EMBASE No: 1992250773
Supportive care in marrow transplantation
Bensinger W.I.
Clinical Research Division, Fred Hutchinson Cancer Research Ctr., 1124
Columbia Street, Seattle, WA 98104 United States
Current Opinion in Oncology (CURR. OPIN. ONCOL.) (United States) 1992
, 4/4 (614-623)

CODEN: CUOOE ISSN: 1040-8746
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

12/7/15 (Item 4 from file: 73)
DIALOG(R)File 73:EMBASE
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05078093 EMBASE No: 1992218309

Profile of cytokines in synovial fluid specimens from patients with
arthritis. Interleukin 8 (IL-8) and IL-6 correlate with
inflammatory arthritides

Remick D.G.; DeForge L.E.; Sullivan J.F.; Showell H.J.
I301 Catherine Road, Ann Arbor, MI 48109-0602 United States
Immunological Investigations (IMMUNOL. INVEST.) (United States) 1992,
21/4 (321-327)

CODEN: IMINE ISSN: 0882-0139
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

The synovial fluid aspirated from patients with symptomatic
arthritis was analyzed for the presence of **tumor necrosis factor** (TNF), interleukin 6 (IL- 6) and interleukin 8 (IL-8).
All three cytokines were found in both **inflammatory** and non-
inflammatory arthritides: IL-8 levels ranged from less than 20 to
38,990 pg/ml, IL-6 from less than 10 to 72,300 pg/ml and **TNF** from
less than 4 to 61 pg/ml. No inhibitors of cytokine activity were found.
IL-8 and IL-6 were present in significantly higher levels in patients with
inflammatory arthritis compared to patients with
osteoarthritis, and there was significant correlation between the IL-6 and
IL-8 levels. These findings document the presence of multiple cytokines in
the synovial fluid specimens of patients with **arthritis**, and
demonstrate that higher cytokine levels accompany **inflammatory**
arthritis.

12/7/16 (Item 5 from file: 73)
DIALOG(R)File 73:EMBASE
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04898958 EMBASE No: 1992039173

Angiogenesis and its inhibition: Potential new therapies in oncology and
non-neoplastic diseases

Billington D.C.
Institut de Recherches Servier, 11 Rue des Moulineaux, 92150 Suresnes
France
Drug Design and Discovery (DRUG DES. DISCOV.) (United Kingdom) 1991,
8/1 (3-35)

CODEN: DDDIE ISSN: 1055-9612
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

The ability to mount an angiogenic response is probably present in all
tissues, and stimulation of endothelial cells by any one of a wide variety
of factors initiates a cascade of events leading to angiogenesis. In most
tissues the overall lack of angiogenesis in normal situations probably
results from the interaction of a complex series of multifactorial systems,
each of which maintained in a state of balance between stimulation and
inhibition. An imbalance in any one these systems, for example by an
increase in the concentration of a growth factor, may lead to angiogenesis.
Inhibition of angiogenic stimuli is unlikely to be effective as an approach
to new angiostatic drugs, given the multiple stimulatory pathways
available. Tumour cells for example may induce angiogenesis via release of

nuemeros growth factors, prostaglandins ect, and by their attraction of **inflammatory** cells which in turn release multiple angiogenic stimuli. Inhibitory modulation of many of the individual steps of capillary growth which occur following an angiogenic stimulus can block the angiogenic response. This leads to the expectation that an effective inhibitor of a single key step in this cascade would be able to completely suppress angiogenesis. Inappropriate angiogenesis is an important factor in many disease including cancer and **arthritis**. In particular angiogenesis is an absolute requirement for neoplastic growth of solid tumours, and the establishment of secondary growths. There is also a strong link between induction of angiogenesis by a tumour and its ability to metastasise.

12/7/17 (Item 6 from file: 73)
DIALOG(R)File 73:EMBASE
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04880834 EMBASE No: 1992021049
Cytokines and drugs workshop
Hom J.T.; Simon P.L.
Lilly Research Laboratories, Indianapolis IN 46285 United States
Agents and Actions (AGENTS ACTIONS) (Switzerland) 1991, 35/SUPPL.
(147-150)
CODEN: AGACB ISSN: 0065-4299
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH

12/7/18 (Item 7 from file: 73)
DIALOG(R)File 73:EMBASE
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04880603 EMBASE No: 1992020818
Interaction(s) between essential fatty acids, eicosanoids, cytokines, growth factors and free radicals: Relevance to new therapeutic strategies in rheumatoid **arthritis** and other collagen vascular diseases
Das U.N.
Department of Medicine, Nizam's Institute, of Medical Sciences, Hyderabad 500482 India
Prostaglandins Leukotrienes and Essential Fatty Acids (PROSTAGLANDINS LEUKOTRIENES ESSENT. FATTY ACIDS) (United Kingdom) 1991, 44/4 (201-210)
CODEN: PLEAE ISSN: 0952-3278
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

Eicosanoids, lymphokines, and free radicals are known to participate in the pathogenesis of **inflammation**. Tumour necrosis factor (**TNF**), interleukin-1 and 6 (IL-1 and IL-6) and colony stimulating factor-1 (CSF-1) are secreted mainly by activated macrophages, whereas T-cells secrete IL-2, IL-3, IL-4 and interferon-gamma (IFN-gamma). In addition, activated macrophages and lymphocytes can also produce eicosanoids and free radicals which have potent **pro-inflammatory** actions. Eicosanoids, lymphokines, and free radicals can modulate the immune response, cell proliferation, stimulate collagenase and proteases secretion and induce bone resorption; events which are known to be associated with various collagen vascular diseases. On the other hand transforming growth factor-beta (TGF-beta) produced by synovial tissue, platelets and lymphocytes can inhibit collagenase production, suppress T-cell and NK-cell proliferation and activation and block free radical generation and seems to be of benefit in rheumatoid **arthritis**. Drugs such as cyclosporine, 1,25,dihydroxycholecalciferol and pentoxifylline can block lymphokine and **TNF** production and thus, may inhibit the **inflammatory** process. Essential fatty acids, the precursors of eicosanoids, are suppressors of T-cell proliferation, IL-1, IL-2 and **TNF** production and have been

shown to be of benefit in rheumatoid arthritis, systemic lupus erythematosus and glomerulonephritis. Thus, the interactions between essential fatty acids, eicosanoids, lymphokines, TGF-beta and free radicals suggest that new therapeutic strategies can be devised to modify the course of collagen vascular diseases.

12/7/19 (Item 8 from file: 73)
DIALOG(R) File 73:EMBASE
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04825306 EMBASE No: 1991320042

Phase I-II trial of pentoxifylline for the prevention of transplant-related toxicities following bone marrow transplantation
Bianco J.A.; Appelbaum F.R.; Nemunaitis J.; Almgren J.; Andrews F.; Kettner P.; Shields A.; Singer J.W.

Marrow Transplant Unit, 111-ONC, Veterans Affairs Medical Ctr., 1660 S
Columbian Way, Seattle, WA 98108 United States
Blood (BLOOD) (United States) 1991, 78/5 (1205-1211)
CODEN: BLOOA ISSN: 0006-4971
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

Disease relapse and transplant related toxicities have limited the application of bone marrow transplantation (BMT) in the treatment for hematologic malignancies. Because elevated levels of **tumor necrosis factor alpha (TNF-alpha)** have been correlated with the development of transplant related complications, we conducted a phase I-II trial of pentoxifylline (PTX), a xanthine derivative capable of down-regulating **TNF-alpha** production, in patients with hematologic malignancies undergoing BMT. Thirty consecutive adult patients (median age, 34) were entered and received either an allogeneic (n = 26) or autologous (n = 4) BMT. Patients were enrolled at increasing dose levels (1,200, 1,600, and 2,000 mg/d) from day -10 through day +100 posttransplant. PTX was well tolerated with no significant adverse side effects noted at any of the dose levels administered. The actuarial day 100 survival for these 30 patients was 90% (95% confidence interval 79% to 100%). When compared with a good risk control group, PTX recipients experienced less mucositis (3.7 +/- 1.1 v 18.7 +/- 1.1 days, P = .004), less hepatic venocclusive disease (10% v 65%, P = .001), a lower incidence of renal insufficiency (3% v 65%, P = .0003), required less days of total parenteral nutrition (TPN) (24.0 +/- 1.3 v 35.0 +/- 2.4, P = .001) and were discharged from the hospital earlier than controls (day 26.0 +/- 1.8 v 37.0 +/- 3.8, P = .01). In addition the incidence of graft-versus-host disease (GVHD) >=grade II was also reduced among the PTX recipients (35% v 68%, P = .03). PTX at doses in excess of 1,200 mg/d further reduced the severity of mucositis, and TPN requirements resulting in earlier hospital discharge than patients receiving 1,200 mg/d of PTX. In this study oral administration of PTX in doses up to 2,000 mg/d was well tolerated and associated with a reduction in morbidity and mortality in patients undergoing BMT. Prospective randomized trials are currently in progress to test these preliminary observations.

12/7/20 (Item 9 from file: 73)
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04660801 EMBASE No: 1991154846

Synovial angiogenesis

Liote F.

Clinique de Rhumatologie, Centre Viggo Petersen, 6, Rue Guy-Patin, 75010
Paris France

Revue du Rhumatisme et des Maladies Osteo-Articulaires (REV. RHUM. MAL.

OSTEO-ARTICUL.) (France) 1991, 58/3 BIS (51-59S)
CODEN: RRMOA ISSN: 0035-2659
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: FRENCH SUMMARY LANGUAGE: ENGLISH

Synovial angiogenesis, the formation of new capillaries from pre-existent capillaries, is a constant feature of synovial **inflammation**. Strictly regulated, it normally disappears after recovery from the acute episode. However it may persist during chronic synovial **inflammation** and then participates in pannus development in RA. This is the result of biochemical events which have contributed to breakdown of the extracellular matrix and cartilage in association with activation or secretion into this micro-environment of angiogenic factors. Relations with immuno-competent cells (lymphocytes and monocytes) suggest that this final common pathway may be partially dependent upon stimulation by the antigen. The development of treatment aimed at inhibiting angiogenesis could offer additional therapeutic hope in rheumatoid **arthritis**.

12/7/21 (Item 10 from file: 73)
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04642961 EMBASE No: 1991137004

Osteoporosis associated with rheumatoid **arthritis**: Pathogenesis and management

Joffe I.; Epstein S.

Endocrinology/Metabolism Div., Albert Einstein Medical Center, 5401 Old York Rd, Philadelphia, PA 19141 United States
Seminars in Arthritis and Rheumatism (SEMIN. ARTHRITIS RHEUM.) (United States) 1991, 20/4 (256-272)

CODEN: SAHRB ISSN: 0049-0172

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

Rheumatoid **arthritis** is associated with both localized and generalized osteoporosis. Localized osteoporosis can be considered to be caused by local disease mechanisms, including the generation of factors from activation of the cytokine pathway. The etiology of generalized osteoporosis has been difficult to elucidate, particularly because of the lack of sensitive techniques to measure bone mineral density. The introduction of single- and dual-photon absorptiometry and quantitative computed tomography has allowed more accurate assessment of bone mineral density. In general, bone mineral density loss at appendicular sites does not correlate well with axial bone density loss. Corticosteroid treatment exaggerates the development of osteoporosis in up to 40% of patients with rheumatoid **arthritis**. Sex hormone status, physical activity, disease duration, and functional class are all significant predictors for the development of osteoporosis. Current therapy for prevention and treatment is based largely on theoretical considerations. Physical activity should be encouraged once acute joint **inflammation** has settled. Postmenopausal women and amenorrheic premenopausal women will benefit from cyclical estrogen replacement. Patients with low serum 1,25-dihydroxy vitamin Dinf 3 levels, and males with low serum testosterone levels, are candidates for replacement therapy with the appropriate hormones. In patients who are receiving corticosteroids the dose should be limited, and oral calcium supplements are of benefit. The use of the newer corticosteroid deflazacort, and disease-modifying immunosuppressive drugs, are discussed. Other therapeutic options which should be considered, although published trials are scarce, are calcitonin and the diphosphonates. Further studies are awaited concerning the optimum prevention and treatment of osteoporosis associated with rheumatoid **arthritis**. For the present, management should be based on theoretical considerations. The introduction of dual-energy X-ray absorptiometry for measuring bone mineral density

represents a significant improvement over the older techniques, and will assist in future clinical trials. Inhibitors of the cytokine pathway, or the products stemming from activation of this pathway, need to be evaluated in the treatment of osteoporosis associated with rheumatoid arthritis

12/7/22 (Item 11 from file: 73)
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04577560 EMBASE No: 1991071603
The effects of some anti-arthritic drugs and cytokines on the shape and function of rodent macrophages
Haynes D.R.; Whitehouse M.W.; Vernon-Roberts B.
Department of Pathology, University of Adelaide, GPO Box 498, Adelaide, SA 5001 Australia
International Journal of Experimental Pathology (INT. J. EXP. PATHOL.)
(United Kingdom) 1991, 72/1 (9-22)
CODEN: IJEPE ISSN: 0959-9673
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

Non-steroidal antiinflammatory drugs (NSAID) enhanced the spreading of mouse and rat peritoneal macrophages attached to either plastic or glass. This was probably due to drug inhibition of prostaglandin Einf 2 (PGEinf 2) production since spreading was also inhibited by adding exogenous PGEinf 2. Corticosteroids (dexamethasone, cortisol and prednisolone) and some immunosuppressants (6-mercaptopurine, methotrexate, but not cyclosporin-A) also enhanced in-vitro spreading of murine peritoneal macrophages. Some recombinant cytokines (human tumour necrosis factor alpha and beta, murine tumour necrosis factor alpha, and murine interferon gamma, but not human interferon gamma) also enhanced the spreading of mouse peritoneal macrophages in vitro. Scanning electron microscopy revealed significant differences in morphology of cells induced to spread by these drugs and cytokines. NSAID treatment also enhanced macrophage clumping in vitro, indicating that cell spreading may play an important role in the resolution of inflammatory processes and/or the formation of multinucleated giant cells.

12/7/23 (Item 12 from file: 73)
DIALOG(R)File 73:EMBASE
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04469733 EMBASE No: 1990357842
Development of angiogenesis inhibitors for clinical applications
Maione T.E.; Sharpe R.J.
Repligen Corporation, One Kendall Square, Cambridge, MA 02139 United States
Trends in Pharmacological Sciences (TRENDS PHARMACOL. SCI.) (United Kingdom) 1990, 11/11 (457-461)
CODEN: TPHSD ISSN: 0165-6147
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

Angiogenesis, the development of new blood vessels, is associated with many life-threatening pathologies. The neovascularization of tumors for example, allows a blood supply to deliver the required nutrients for tumor development. Inappropriate blood vessel growth also contributes to the pathology of other disease such as atherosclerosis and arthritis. The process of angiogenesis is beginning to be better understood, and as Ted Maione and Richard Sharpe explain, this understanding has led to the identification of several lead compounds that inhibit this process. At

present all of these candidate drugs exhibit severe host toxicity, but more selective angiogenesis inhibitors might be expected to be extremely useful therapeutic agents.

? ds

Set	Items	Description
S1	134	AU='FELDMANN MARC'
S2	85	S1 AND TNF?
S3	82	RD S2 (unique items)
S4	3	S1 AND METHOTREXATE
S5	3	RD S4 (unique items)
S6	71	S3 AND (AUTOIMMUN? OR ARTHRITIS OR INFLAMM?)
S7	1664	(TNF? OR TUMOR(W) NECROSIS(W) FACTOR?) AND METHOTREXATE
S8	1188	S7 AND (AUTOIMMUN? OR INFLAMM? OR ARTHRITIS)
S9	910	RD S8 (unique items)
S10	140	S9 AND PY<1997
S11	140	RD S10 (unique items)
S12	23	S9 AND PY<1993

? t s1/7/all

Set	Items	Description
S1	134	AU='FELDMANN MARC'
S2	85	S1 AND TNF?
S3	82	RD S2 (unique items)
S4	3	S1 AND METHOTREXATE
S5	3	RD S4 (unique items)
S6	71	S3 AND (AUTOIMMUN? OR ARTHRITIS OR INFLAMM?)
S7	1664	(TNF? OR TUMOR(W) NECROSIS(W) FACTOR?) AND METHOTREXATE
S8	1188	S7 AND (AUTOIMMUN? OR INFLAMM? OR ARTHRITIS)
S9	910	RD S8 (unique items)
S10	140	S9 AND PY<1997
S11	140	RD S10 (unique items)
S12	23	S9 AND PY<1993
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Set	Items	Description
S1	134	AU='FELDMANN MARC'
S2	85	S1 AND TNF?
S3	82	RD S2 (unique items)
S4	3	S1 AND METHOTREXATE
S5	3	RD S4 (unique items)
S6	71	S3 AND (AUTOIMMUN? OR ARTHRITIS OR INFLAMM?)
S7	1664	(TNF? OR TUMOR(W) NECROSIS(W) FACTOR?) AND METHOTREXATE
S8	1188	S7 AND (AUTOIMMUN? OR INFLAMM? OR ARTHRITIS)
S9	910	RD S8 (unique items)
S10	140	S9 AND PY<1997
S11	140	RD S10 (unique items)
S12	23	S9 AND PY<1993

? t s10/3/all

10/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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10748162 BIOSIS NO.: 199799369307
Management of osteoarthritis and rheumatoid **arthritis**: Prospects and possibilities.
AUTHOR: Blackburn Warren D Jr
AUTHOR ADDRESS: Div. Immunol./Rheumatol., Univ. Ala. Birmingham, Birmingham, AL 35233**USA
JOURNAL: American Journal of Medicine 100 (2 PART A):p24S-30S 1996
ISSN: 0002-9343
DOCUMENT TYPE: Literature Review
RECORD TYPE: Abstract
LANGUAGE: English

10/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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10669760 BIOSIS NO.: 199799290905
In vitro and in vivo biological activities of a novel nonpolyglutamable anti-folate, MX-68.
AUTHOR: Mihara Masahiko(a); Urakawa Kazumi; Takagi Nobuhiro; Moriya Yoichiro; Takeda Yasuhisa
AUTHOR ADDRESS: (a)Fuji-Gotemba Res. Laboratories, Chugai Pharm. Co. Ltd., 135 Komakado 1-chome, Gotemba-shi, Shizu**Japan
JOURNAL: Immunopharmacology 35 (1):p41-46 1996
ISSN: 0162-3109
RECORD TYPE: Abstract
LANGUAGE: English

10/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10603113 BIOSIS NO.: 199699224258
Anti-**TNF**-alpha monoclonal antibody (mAb) treatment of rheumatoid **arthritis** (RA) patients with active disease on **methotrexate** (MTX): Results of open label, repeated dose administration following a single dose double-blind, placebo controlled trial.
AUTHOR: Kavanaugh A F; Cush J J; St Clair E W; McCune W J; Braakman T A J; Nichols L A; Lipsky P E
AUTHOR ADDRESS: Univ. Texas, Southwestern Med. Cent., Dallas, TX 75235**USA

JOURNAL: Arthritis & Rheumatism 39 (9 SUPPL.):pS244 1996
CONFERENCE/MEETING: 60th National Scientific Meeting of the American
College of Rheumatology and the 31st National Scientific Meeting of the
Association of Rheumatology Health Professionals Orlando, Florida, USA
October 18-22, 1996
ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

10/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10602393 BIOSIS NO.: 199699223538
Anti-TNF-alpha monoclonal antibody (mAb) treatment of rheumatoid
arthritis (RA) patients with active disease on **methotrexate**
(MTX); results of a double-blind, placebo controlled multicenter trial.
AUTHOR: Kavanaugh A F(a); Cush J J; St Clair E W; McCune W J; Braakman T A
J; Nichols L A; Lipsky P E
AUTHOR ADDRESS: (a)Univ. Texas, Southwestern Medical Sch., Dallas, TX 75235
**USA

JOURNAL: Arthritis & Rheumatism 39 (9 SUPPL.):pS123 1996
CONFERENCE/MEETING: 60th National Scientific Meeting of the American
College of Rheumatology and the 31st National Scientific Meeting of the
Association of Rheumatology Health Professionals Orlando, Florida, USA
October 18-22, 1996
ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

10/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10602271 BIOSIS NO.: 199699223416
Methotrexate (MTX) treatment reduces **inflammatory** cell numbers
and expression of monokines and adhesion molecules in synovial tissue of
patients with rheumatoid **arthritis** (RA).
AUTHOR: Dolhain Radboud J E M; Tak Paul P; Dijkmans Ben A C; De Kuiper
Petronella; Breedveld Ferdinand C; Miltenburg Andre M M
AUTHOR ADDRESS: Dep. Rheumatol., Univ. Hosp., Leiden**Netherlands
JOURNAL: Arthritis & Rheumatism 39 (9 SUPPL.):pS102 1996
CONFERENCE/MEETING: 60th National Scientific Meeting of the American
College of Rheumatology and the 31st National Scientific Meeting of the
Association of Rheumatology Health Professionals Orlando, Florida, USA
October 18-22, 1996
ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

10/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10574458 BIOSIS NO.: 199699195603
Interleukin 1 (IL-1) receptor antagonist, soluble **tumor**
necrosis factor receptors, IL-1-beta, and IL-8-markers of
remission in rheumatoid **arthritis** during treatment with
methotrexate.
AUTHOR: Seitz Michael(a); Loetscher Pius; Dewald Beatrice; Towbin Harry;
Rordorf Christiane; Gallati Harald; Gerber Niklaus J

AUTHOR ADDRESS: (a)Dep. Rheumatol., Univ. Hosp., Inselspital, CH-3010 Berne
**Switzerland
JOURNAL: Journal of Rheumatology 23 (9):p1512-1516 1996
ISSN: 0315-162X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10508687 BIOSIS NO.: 199699129832
Protein metabolism in rheumatoid **arthritis** and aging: Effects of
muscle strength training and **tumor necrosis factor**
alpha.
AUTHOR: Rall Laura C; Rosen Clifford J; Dolnikowski Gregory; Hartman
Wilburta J; Lundgren Nancy; Abad Leslie W; Dinarello Charles A; Roubenoff
Ronenn(a)
AUTHOR ADDRESS: (a)Tufts Univ., 711 Washington St., Boston, MA 02111**USA
JOURNAL: Arthritis & Rheumatism 39 (7):p1115-1124 1996
ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10318169 BIOSIS NO.: 199698773087
Inflammatory bowel disease (IBD): Therapeutic actualities.
AUTHOR: Florent C H
AUTHOR ADDRESS: Hopital Saint Antoine, Paris**France
JOURNAL: Acta Endoscopica 25 (5 SUPPL.):p571-574 1995
ISSN: 0240-642X
DOCUMENT TYPE: Article
RECORD TYPE: Citation
LANGUAGE: French; English

10/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10267776 BIOSIS NO.: 199698722694
Nitric oxide: An important articular free radical.
AUTHOR: Murrell George A C(a); Dolan Martin M; Jang Daniel(a); Szabo Csaba;
Warren Russell F; Hannafin Jo A
AUTHOR ADDRESS: (a)Dep. Orthopaedic Surg., St. George Hosp., Kogarah,
Sydney, NSW 2217**Australia
JOURNAL: Journal of Bone and Joint Surgery American Volume 78 (2):p265-274
1996
ISSN: 0021-9355
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10238776 BIOSIS NO.: 199698693694

A system for assessment of monokine gene expression using human whole blood.

AUTHOR: Joyce David A(a); Steer James H; Beilharz Manfred W; Stranger Renessa

AUTHOR ADDRESS: (a)Sir Charles Gairdner Hosp., Nedlands 6009, Western Australia

JOURNAL: Genetic Analysis Techniques and Applications 12 (1):p39-43 1995

ISSN: 1050-3862

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

10/3/11 (Item 11 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10225378 BIOSIS NO.: 199698680296

Trends in rheumatoid **arthritis** research.

AUTHOR: Emilie Dominique; Russo-Marie Francoise(a)

AUTHOR ADDRESS: (a)INSERM U. 322, 22 rue Mechain, 75014 Paris**France

JOURNAL: M-S (Medecine Sciences) 11 (11):p1577-1580 1995

ISSN: 0767-0974

DOCUMENT TYPE: Article

RECORD TYPE: Citation

LANGUAGE: French; Non-English

10/3/12 (Item 12 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10183515 BIOSIS NO.: 199698638433

Auranofin inhibits the induction of interleukin 1-beta and **tumor necrosis factor** alpha mRNA in macrophages.

AUTHOR: Bondeson Jan(a); Sundler Roger

AUTHOR ADDRESS: (a)Dep. Cell Mol. Biol., Lund University, PO Box 94, S-221 00 Lund**Sweden

JOURNAL: Biochemical Pharmacology 50 (11):p1753-1759 1995

ISSN: 0006-2952

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

10/3/13 (Item 13 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10135574 BIOSIS NO.: 199698590492

Therapy of chronic **inflammatory** bowel.

AUTHOR: Levy P

AUTHOR ADDRESS: Strasbourg**France

JOURNAL: Acta Endoscopica 25 (2 SUPPL.):p219-222 1995

ISSN: 0240-642X

RECORD TYPE: Citation

LANGUAGE: French; Non-English

10/3/14 (Item 14 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10081189 BIOSIS NO.: 199598536107

Direct stimulation of cytokines IL-1-beta, **TNF-alpha**, IL-6, IL-2,
IFN-gamma and GM-CSF in whole blood: Role of **methotrexate** and
aurothiopropionol sulfonate sodique.

AUTHOR: Kaye Olivier K(a); Zangerle Pierre Francois; Vrindts Yvonne; Lopez
Miguel; Meulemans Renee J; De Groote Dona; Malaise Michael G

AUTHOR ADDRESS: (a)Rheumatol., Univ. Liege, Liege**Belgium

JOURNAL: Arthritis & Rheumatism 38 (9 SUPPL.):pS370 1995

CONFERENCE/MEETING: 59th National Scientific Meeting of the American
College of Rheumatology and the 30th National Scientific Meeting of the
Association of Rheumatology Health Professionals San Francisco,
California, USA October 21-26, 1995

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

10/3/15 (Item 15 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10080668 BIOSIS NO.: 199598535586

High dose intravenous immunoglobulin (IVIg) in severe refractory rheumatoid
arthritis (RA): No evidence for efficacy.

AUTHOR: Maksymowych Walter P; Avina-Zubieta Antonio; Luong Maria; Russell
Anthony S

AUTHOR ADDRESS: Dep. Med., Univ. Alberta, Edmonton, Alberta**Canada

JOURNAL: Arthritis & Rheumatism 38 (9 SUPPL.):pS283 1995

CONFERENCE/MEETING: 59th National Scientific Meeting of the American
College of Rheumatology and the 30th National Scientific Meeting of the
Association of Rheumatology Health Professionals San Francisco,
California, USA October 21-26, 1995

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

10/3/16 (Item 16 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10080568 BIOSIS NO.: 199598535486

Suppression of **tumor necrosis factor** (TNF) and
TNF-mediated effector mechanisms by **methotrexate** (MTX) in
patients with rheumatoid **arthritis**.

AUTHOR: Fenner Helmut(a); Zueger Stefan(a); Taylor David; Sander Oliver;
Herborn Gertraud; Rau Rolf

AUTHOR ADDRESS: (a)Swiss Fed. Inst. Technol., CH-8057 Zurich**Switzerland

JOURNAL: Arthritis & Rheumatism 38 (9 SUPPL.):pS266 1995

CONFERENCE/MEETING: 59th National Scientific Meeting of the American
College of Rheumatology and the 30th National Scientific Meeting of the
Association of Rheumatology Health Professionals San Francisco,
California, USA October 21-26, 1995

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

10/3/17 (Item 17 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10080567 BIOSIS NO.: 199598535485

Tumor necrosis factor alpha (TNF) blockade enhances methotrexate (MTX) response in patients with rheumatoid arthritis (RA).

AUTHOR: Sander Oliver; Herborn Gertraud; Rau Rolf

AUTHOR ADDRESS: Rheumatol. Unit, Evangelisches Krankenhaus, D-40882 Ratingen**Germany

JOURNAL: Arthritis & Rheumatism 38 (9 SUPPL.):pS266 1995

CONFERENCE/MEETING: 59th National Scientific Meeting of the American College of Rheumatology and the 30th National Scientific Meeting of the Association of Rheumatology Health Professionals San Francisco, California, USA October 21-26, 1995

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

10/3/18 (Item 18 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10080563 BIOSIS NO.: 199598535481

Differential effects of **methotrexate** (MTX) on the proliferation and proinflammatory cytokine production of an in vitro model for human proliferative synovitis.

AUTHOR: Ohya Naoko; Yamada Hidehiro; Takahashi Kyoto; Ishii Osamu; Kikugawa Tadahiro; Mizushima Yutaka; Ichikawa Yoichi

AUTHOR ADDRESS: St. Marianna Univ. Sch. Med., Kawasaki 216**Japan

JOURNAL: Arthritis & Rheumatism 38 (9 SUPPL.):pS265 1995

CONFERENCE/MEETING: 59th National Scientific Meeting of the American College of Rheumatology and the 30th National Scientific Meeting of the Association of Rheumatology Health Professionals San Francisco, California, USA October 21-26, 1995

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

10/3/19 (Item 19 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10067401 BIOSIS NO.: 199598522319

Effect of **methotrexate** alone or in combination with sulphasalazine on the production and circulating concentrations of cytokines and their antagonists: Longitudinal evaluation in patients with rheumatoid arthritis.

AUTHOR: Barrera P(a); Haagsma C J; Boerbooms A M Th; Van Riel P L C M; Borm G F; Van De Putte L B A; Van Der Meer J W M

AUTHOR ADDRESS: (a)Dep. Rheumatol., University Hospital Nijmegen, PO Box 9101, 6500 HB Nijmegen**Netherlands

JOURNAL: British Journal of Rheumatology 34 (8):p747-755 1995

ISSN: 0263-7103

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

10/3/20 (Item 20 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10018328 BIOSIS NO.: 199598473246

Methotrexate action in rheumatoid arthritis: Stimulation of

cytokine inhibitor and inhibition of chemokine production by peripheral blood mononuclear cells.

AUTHOR: Seitz M(a); Loetscher P; Dewald B; Towbin H; Rordorf C; Gallati H; Baggiolini M; Gerber N J

AUTHOR ADDRESS: (a)Div. Rheumatol., Univ. Hosp., Inselspital, CH-3010 Bern
**Switzerland

JOURNAL: British Journal of Rheumatology 34 (7):p602-609 1995

ISSN: 0263-7103

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

10/3/21 (Item 21 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

10002787 BIOSIS NO.: 199598457705

The antiinflammatory effects of an adenosine kinase inhibitor are mediated by adenosine.

AUTHOR: Cronstein Bruce N(a); Naime Dwight; Firestein Gary

AUTHOR ADDRESS: (a)New York Univ. Med. Cent., New York, NY**USA

JOURNAL: Arthritis & Rheumatism 38 (8):p1040-1045 1995

ISSN: 0004-3591

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

10/3/22 (Item 22 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

09974167 BIOSIS NO.: 199598429085

Increased spontaneous production of IL-8 in peripheral blood monocytes from the psoriatic patient: Relation to focal infection and response to treatments.

AUTHOR: Teranishi Yoshiharu; Mizutani Hitoshi(a); Murata Minoru; Shimizu Masayuki; Matsushima Kouji

AUTHOR ADDRESS: (a)Dep. Dermatol., Mie Univ., Fac. Med., 2-174 Edobashi, Tsu, Mie 514**Japan

JOURNAL: Journal of Dermatological Science 10 (1):p8-15 1995

ISSN: 0923-1811

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

10/3/23 (Item 23 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

09944712 BIOSIS NO.: 199598399630

Effect of disease modifying anti-rheumatic (DMARD) drugs on in vitro cytokine production by peripheral blood mononuclear cells of rheumatoid arthritis (RA).

BOOK TITLE: The 9th International Congress of Immunology

AUTHOR: Yadav R H; Misra R M; Naik Sita

BOOK AUTHOR/EDITOR: 9TH INTERNATIONAL CONGRESS OF IMMUNOLOGY

AUTHOR ADDRESS: Dep. Immunol., SGPGIMS, Raebareli Road, Lucknow**India
p798 1995

BOOK PUBLISHER: 9th International Congress of Immunology, San Francisco, California, USA

CONFERENCE/MEETING: Meeting Sponsored by the American Association of

Immunologists and the International Union of Immunological Societies San Francisco, California, USA July 23-29, 1995

DOCUMENT TYPE: Article

RECORD TYPE: Citation

LANGUAGE: English

10/3/24 (Item 24 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09874101 BIOSIS NO.: 199598329019

Autoimmunity, nutrition and old age.

AUTHOR: Florez-Tascon Sixto F J(a); Goya J; Sanchez-Escribano F; Serrano S; Garay J

AUTHOR ADDRESS: (a)Lab. MEGALAB, C/Alfonso XII 42, Madrid**Spain

JOURNAL: Geriatrika (Madrid) 11 (1):p18-20, 22-24, 26-27 1995

ISSN: 0212-9744

DOCUMENT TYPE: Article

RECORD TYPE: Citation

LANGUAGE: Spanish; Non-English

SUMMARY LANGUAGE: Spanish; Non-English

10/3/25 (Item 25 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09862961 BIOSIS NO.: 199598317879

Every-other-week **methotrexate** in patients with rheumatoid

arthritis: A double-blind, placebo-controlled prospective study.

AUTHOR: Kremer Joel M(a); Davies Joanna M S; Rynes Richard I; Fink Steven; Lawrence David A; Petrillo Gayle F; Mullaly Patrick M

AUTHOR ADDRESS: (a)Div. Rheumatol., Albany Med. Coll., 47 New Scotland Ave., Albany, NY 12208**USA

JOURNAL: Arthritis & Rheumatism 38 (5):p601-607 1995

ISSN: 0004-3591

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

10/3/26 (Item 26 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09862951 BIOSIS NO.: 199598317869

The effect of liposomally conjugated **methotrexate** upon mediator release from human peripheral blood monocytes.

AUTHOR: Williams A S(a); Punnett Y L; Amos N; Cooper A M; Williams B D

AUTHOR ADDRESS: (a)Rheumatol. Res. Lab., Univ. Wales Coll. Med., Heath Park, Cardiff CF4 4XN**UK

JOURNAL: British Journal of Rheumatology 34 (3):p241-245 1995

ISSN: 0263-7103

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

10/3/27 (Item 27 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09690169 BIOSIS NO.: 199598145087

Rheumatoid **arthritis** treated with tenidap and piroxicam: Clinical associations with cytokine modulation by tenidap.
AUTHOR: Littman Bruce H(a); Drury Celena E; Zimmerer Rupert O; Stack Catharine B; Law C Gordon
AUTHOR ADDRESS: (a)Central Res. Div., Pfizer Inc., Eastern Point Road, Groton, CT 06340**USA
JOURNAL: Arthritis & Rheumatism 38 (1):p29-37 1995
ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/28 (Item 28 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09627286 BIOSIS NO.: 199598082204
Circulating concentrations and production of cytokines and soluble receptors in rheumatoid **arthritis** patients: Effects of a single dose **methotrexate**.
AUTHOR: Barrera P(a); Boerbooms A M T; Demacker P N M; Van De Putte L B A; Gallati H; Van Der Meer J W M
AUTHOR ADDRESS: (a)Dep. Rheumatol., Univ. Hosp., Nijmegen**Netherlands
JOURNAL: British Journal of Rheumatology 33 (11):p1017-1024 1994
ISSN: 0263-7103
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/29 (Item 29 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09137190 BIOSIS NO.: 199497145560
Serum levels of interleukin-6 and tumour-necrosis-factor-alpha are not correlated to disease activity in patients with rheumatoid **arthritis** after treatment with low-dose **methotrexate**.
AUTHOR: Wascher Thomas C(a); Hermann J; Brezinschek R; Brezinschek H P; Wilders-Trusching M; Rainer F; Krejs G J
AUTHOR ADDRESS: (a)Dep. Med., Auenbruggerpl. 15, A-8036 Graz**Austria
JOURNAL: European Journal of Clinical Investigation 24 (1):p73-75 1994
ISSN: 0014-2972
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/30 (Item 30 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

09033807 BIOSIS NO.: 199497042177
Elevated levels of **TNF** in the joints of adjuvant arthritic rats.
AUTHOR: Smith-Oliver Tracey; Noel L Staton; Stimpson Steven S; Yarnall David P; Connolly Kevin M(a)
AUTHOR ADDRESS: (a)Dep. Immunology, Glaxo Res. Inst., Five Moore Drive, Research Triangle Park, NC 27709**USA
JOURNAL: Cytokine 5 (4):p298-304 1993
ISSN: 1043-4666
DOCUMENT TYPE: Article
RECORD TYPE: Abstract

LANGUAGE: English

10/3/31 (Item 31 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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09013766 BIOSIS NO.: 199497022136

Methotrexate (MTX) therapy is associated with a reduction of
TNF-alpha (**TNF-a**) an soluble **TNF** receptor (**TNF-R**)
levels in serum of patients with psoriatic **arthritis** (PA) but not
with rheumatoid **arthritis** (RA).

AUTHOR: Leeb B F; Studnicka-Benke A; Steiner G; Smolen J S
AUTHOR ADDRESS: Second Dep. Med., Lainz Hospital, Vienna**Austria
JOURNAL: Arthritis and Rheumatism 36 (9 SUPPL.):pA80 1993
CONFERENCE/MEETING: 57th Annual Scientific Meeting of the American College
of Rheumatology San Antonio, Texas, USA November 7-11, 1993
ISSN: 0004-3591
RECORD TYPE: Citation
LANGUAGE: English

10/3/32 (Item 32 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08948398 BIOSIS NO.: 199396099899

Circulating soluble **tumor necrosis factor** receptors,
interleukin-2 receptors, **tumor necrosis factor** alpha,
and interleukin-6 levels in rheumatoid **arthritis**: Longitudinal
evaluation during **methotrexate** and azathioprine therapy.
AUTHOR: Barrera Pilar(a); Boerbooms Agnes M T; Janssen Elly M; Sauerwein
Robert W; Gallati H; Mulder Jan; De Boo Theo; Demacker Pierre N M; Van
Der Putte Levinus B A; Van Der Meer Jos W M
AUTHOR ADDRESS: (a)Dep. Rheumatol. Internal Med., Univ. Hosp. Nijmegen,
P.O. Box 9101, 6500 HB Nijmegen**Netherlands
JOURNAL: Arthritis & Rheumatism 36 (8):p1070-1079 1993
ISSN: 0004-3591
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/33 (Item 33 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08731371 BIOSIS NO.: 199395020722

Degradation of endogenous bacterial cell wall polymers by the muralytic
enzyme mutanolysin prevents hepatobiliary injury in genetically
susceptible rats with experimental intestinal bacterial overgrowth.
AUTHOR: Lichtman S N(a); Okoruwa E E; Keku J; Schwab J H; Sartor R B
AUTHOR ADDRESS: (a)Room 310, Burnett Womack Building, CB 7220, Dep.
Pediatric Gastroenterology, Univ. North Carolin
JOURNAL: Journal of Clinical Investigation 90 (4):p1313-1322 1992
ISSN: 0021-9738
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

10/3/34 (Item 34 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08466686 BIOSIS NO.: 199344016686

Effect of **methotrexate**-phospholipid conjugates upon mediator release
by macrophages.

AUTHOR: Williams A S(a); Amos N; Topley M; Williams B D

AUTHOR ADDRESS: (a)Dep. Rheumatol., Univ. Hosp., Cardiff CF4 4XN**UK

JOURNAL: Arthritis & Rheumatism 35 (9 SUPPL.):pS309 1992

CONFERENCE/MEETING: 56th Annual Scientific Meeting of the American College
of Rheumatology, Atlanta, Georgia, USA, October 11-15, 1992. ARTHRITIS
RHEUM

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

10/3/35 (Item 35 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

08466676 BIOSIS NO.: 199344016676

Methotrexate and azathioprine therapy for rheumatoid arthritis:

Effects on circulating cytokines.

AUTHOR: Barrera P; Janssen E M; Sauerwein R W; Boerbooms A M T; Van De

Putte L B A; Van Der Meer J W M

AUTHOR ADDRESS: Dep. Rheumatol. Internal Med., Univ. Hosp. Nijmegen**
Netherlands Antilles

JOURNAL: Arthritis & Rheumatism 35 (9 SUPPL.):pS307 1992

CONFERENCE/MEETING: 56th Annual Scientific Meeting of the American College
of Rheumatology, Atlanta, Georgia, USA, October 11-15, 1992. ARTHRITIS
RHEUM

ISSN: 0004-3591

RECORD TYPE: Citation

LANGUAGE: English

10/3/36 (Item 36 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

08251960 BIOSIS NO.: 000094043308

THE EFFECT OF SLOW-ACTING ANTI-RHEUMATIC DRUGS SAARDS AND COMBINATIONS OF
SAARDS ON MONOKINE PRODUCTION IN-VITRO

AUTHOR: DANIS V A; FRANIC G M; BROOKS P M

AUTHOR ADDRESS: KOLLING INST., ROYAL NORTH SHORE HOSP., ST. LEONARDS, NSW
2065, AUST.

JOURNAL: DRUGS EXP CLIN RES 17 (12). 1991. 549-554. 1991

FULL JOURNAL NAME: Drugs under Experimental and Clinical Research

CODEN: DECRD

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

10/3/37 (Item 37 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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07923370 BIOSIS NO.: 000042010193

EFFECTS OF A WEEKLY DOSES OF **METHOTREXATE** ON IL-1 TNF AND IL-6

IN PATIENTS WITH RHEUMATOID **ARTHRITIS**

AUTHOR: BARRERA P; JANSSEN E M; BOERBOOMS A M T; VAN DE PUTTE L B A;

SAUERWEIN R W; VAN DER MEER J W M

AUTHOR ADDRESS: UNIV. HOSPITAL NIJMEGEN, POSTBOX 9101, NETHERLANDS.

JOURNAL: THIRD INTERNATIONAL WORKSHOP ON CYTOKINES, STRESA, ITALY, NOVEMBER
10-14, 1991. CYTOKINE 3 (5). 1991. 504. 1991

CODEN: CYTIE
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH

10/3/38 (Item 38 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

07743718 BIOSIS NO.: 000041052514
THE EFFECT OF PREDNISOLONE 5 AMINOSALICYLIC ACID 6 MERCAPTOPURINE AND
METHOTREXATE ON MONOCYTE-DERIVED **INFLAMMATORY** CYTOKINE
EXPRESSION OF HUMAN MONONUCLEAR CELLS
AUTHOR: DIELEMAN L A; BEAGLEY K W; ELSON C O
AUTHOR ADDRESS: DIV. GASTROENTEROL., UNIV. ALA., BIRMINGHAM, ALA. 35294.
JOURNAL: DIGESTIVE DISEASE WEEK AND THE 92ND ANNUAL MEETING OF THE AMERICAN
GASTROENTEROLOGICAL ASSOCIATION, NEW ORLEANS, LOUISIANA, USA, MAY 19-22,
1991. GASTROENTEROLOGY 100 (5 PART 2). 1991. A575. 1991
CODEN: GASTA
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH

10/3/39 (Item 39 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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07690715 BIOSIS NO.: 000041023671
IMMUNOLOGY OF **INFLAMMATORY** BOWEL DISEASE SUMMARY OF THE PROCEEDINGS
OF THE SUBCOMMITTEE ON IMMUNOSUPPRESSIVE USE IN IBD
AUTHOR: MARKOWITZ J; DAUM F; COHEN S A; GLASSMAN M; HOLMES R D; PICCOLI D;
ROSSI T M; TREEM W R; ULSHEN M H; WINTER H S
AUTHOR ADDRESS: DEP. PEDIATRICS, NORTH SHORE UNIV. HOSP., CORNELL UNIV.
MED. COLL., 300 COMMUNITY DR., MANHASSET, N.Y. 11030, USA.
JOURNAL: J PEDIATR GASTROENTEROL NUTR 12 (4). 1991. 411-423. 1991
FULL JOURNAL NAME: Journal of Pediatric Gastroenterology and Nutrition
CODEN: JPGND
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH

10/3/40 (Item 40 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

07612599 BIOSIS NO.: 000091130483
INCREASED **TNF**-ALPHA SECRETION BY ALVEOLAR MACROPHAGES FROM PATIENTS
WITH RHEUMATOID **ARTHRITIS**
AUTHOR: GOSSET P; PEREZ T; LASSALLE P; DUQUESNOY B; FARRE J M; TONNEL A B;
CAPRON A
AUTHOR ADDRESS: CENTRE IMMUNOLOGIE BIOLOGIE PARASITAIRE, UNITE MIXTE INSERM
167, CNRS 624, BP 245, INSTITUT PASTEUR, 59019 LILLE CEDEX, FR.
JOURNAL: AM REV RESPIR DIS 143 (3). 1991. 593-597. 1991
FULL JOURNAL NAME: American Review of Respiratory Disease
CODEN: ARDSB
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

10/3/41 (Item 41 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

07442506 BIOSIS NO.: 000040033820

METHOTREXATE MECHANISM OF ACTION IN RHEUMATOID ARTHRITIS

AUTHOR: SEGAL R; YARON M; TARTAKOVSKY B

AUTHOR ADDRESS: DEP. RHEUMATOLOGY, ICHILOV HOSP., TEL-AVIV 64239, ISRAEL.

JOURNAL: SEMIN ARTHRITIS RHEUM 20 (3). 1990. 190-200. 1990

FULL JOURNAL NAME: Seminars in Arthritis and Rheumatism

CODEN: SAHRB

RECORD TYPE: Citation

LANGUAGE: ENGLISH

10/3/42 (Item 42 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

06494478 BIOSIS NO.: 000037066494

EFFECTS OF TUMOR NECROSIS FACTOR AND COMBINATION

CYCLOSPORIN A-METHOTREXATE THERAPY ON COLLAGEN ARTHRITIS

AUTHOR: BRAHN E; BANQUERIGO M L C; LIU D Y

AUTHOR ADDRESS: UCLA SCH. MED., LOS ANGELES, CALIF. 90024, USA.

JOURNAL: 53RD ANNUAL SCIENTIFIC MEETING OF THE AMERICAN COLLEGE OF RHEUMATOLOGY, CINCINNATI, OHIO, USA, JUNE 12-17, 1989. ARTHRITIS RHEUM 32 (4 SUPPL.). 1989. S133. 1989

CODEN: ARHEA

DOCUMENT TYPE: Meeting

RECORD TYPE: Citation

LANGUAGE: ENGLISH

10/3/43 (Item 43 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

06445574 BIOSIS NO.: 000037017585

ELEVATION OF AN IMPORTANT LYMPHOKINE IL-2 AND MONOKINE TNF IN THE

SERUM OF PATIENTS WITH PRIMARY BILIARY CIRRHOSIS AUTOIMMUNITY

AUTHOR: DEMPSEY R A; MILLER L C; CASTRACANE J M; DINARELLO C A

AUTHOR ADDRESS: ENDOGEN INC., BOSTON, MASS., USA.

JOURNAL: 73RD ANNUAL MEETING OF THE FEDERATION OF AMERICAN SOCIETIES FOR EXPERIMENTAL BIOLOGY, NEW ORLEANS, LOUISIANA, USA, MARCH 19-23, 1989. FASEB (FED AM SOC EXP BIOL) J 3 (4). 1989. A1121. 1989

CODEN: FAJOE

DOCUMENT TYPE: Meeting

RECORD TYPE: Citation

LANGUAGE: ENGLISH

10/3/44 (Item 1 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06781145 EMBASE No: 1997062642

New drugs for inflammatory bowel disease

Rampton D.S.

Dr. D.S. Rampton, Dept. of Gastroenterology, Royal London Hospital,

London E1 1BB United Kingdom

European Journal of Internal Medicine (EUR. J. INTERN. MED.) (Italy)

1996, 7/3 (141-148)

CODEN: EJIME ISSN: 0953-6205

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH; FRENCH

NUMBER OF REFERENCES: 59

10/3/45 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06729427 EMBASE No: 1997010894
High dose intravenous immunoglobulin (IVIg) in severe refractory
rheumatoid **arthritis**: No evidence for efficacy
Maksymowych W.P.; Avina-Zubieta A.; Luong M.; Russell A.S.
Dr. W.P. Maksymowych, Heritage Medical Research Centre, University of
Alberta, Edmonton, Alta. T6G 2S2 Canada
Clinical and Experimental Rheumatology (CLIN. EXP. RHEUMATOL.) (Italy)
1996, 14/6 (657-660)
CODEN: CERHD ISSN: 0392-856X
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/46 (Item 3 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06728698 EMBASE No: 1997010160
Short term immunosuppressive therapy and long term immunoregulation:
Promises and problems
Isaacs J.; Dick A.
J. Isaacs, Department of Rheumatology, University of Leeds, Leeds United
Kingdom
British Journal of Ophthalmology (BR. J. OPHTHALMOL.) (United Kingdom)
1996, 80/12 (1035-1036)
CODEN: BJOPA ISSN: 0007-1161
DOCUMENT TYPE: Journal; Editorial
LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 14

10/3/47 (Item 4 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06673161 EMBASE No: 1996338065
Cytokine-suppressive anti-**inflammatory** drugs. Status of development
in rheumatoid **arthritis**
Huizinga T.W.J.; Breedveld F.C.
Department of Rheumatology, University Hospital, Postbus 9600,2300 RC
Leiden Netherlands
Clinical Immunotherapeutics (CLIN. IMMUNOTHER.) (New Zealand) 1996,
6/5 (395-404)
CODEN: CIMME ISSN: 1172-7039
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/48 (Item 5 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06663941 EMBASE No: 1996328822
Effects of disease modifying antirheumatic drugs (DMARDs) and DEX on
IL-1beta and IL-6 production by IL-1beta stimulated synovial culture cells
Koda M.; Yoshino S.; Nakamura H.; Asano G.
Department of Joint Diseases, Nippon Medical School, First Hospital,
3-3-5 Iidabashi, Chiyoda-ku, Tokyo 102 Japan

Journal of Nippon Medical School (J. NIPPON MED. SCH.) (Japan) 1996,
63/5 (419-423)
CODEN: NIDZA ISSN: 0048-0444
DOCUMENT TYPE: Journal; Article
LANGUAGE: JAPANESE SUMMARY LANGUAGE: ENGLISH

10/3/49 (Item 6 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06648967 EMBASE No: 1996313827
The effects of immunosuppressive agents on cytokines
Elson C.O.
Div. Gastroenterology/Hepatology, Department of Medicine, University of
Alabama, UAB Station, Birmingham, AL 35294-0007 United States
Alimentary Pharmacology and Therapeutics, Supplement (ALIMENT.
PHARMACOL. THER. SUPPL.) (United Kingdom) 1996, 10/2 (100-105)
CODEN: ATSLE ISSN: 0953-0673
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/50 (Item 7 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06526070 EMBASE No: 1996188022
Interferon-beta(1b) treatment decreases **tumor necrosis**
factor-alpha and increases interleukin-6 production in multiple
sclerosis
Brod S.A.; Marshall Jr. G.D.; Henninger E.M.; Sriram S.; Khan M.;
Wolinsky J.S.
Department of Neurology, Texas Univ. Health Science Center, P.O. Box
20708, Houston, TX 77225 United States
Neurology (NEUROLOGY) (United States) 1996, 46/6 (1633-1638)
CODEN: NEURA ISSN: 0028-3878
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/51 (Item 8 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06524858 EMBASE No: 1996173159
Combination regimens for rheumatoid **arthritis**
ASSOCIATION DES TRAITEMENTS DE FOND DANS LA POLYARTHRITE RHUMATOIDE
Bologna C.; Sany J.
Service d'Immuno-Rhumatologie, Federation de Rhumatologie, Hopital
Lapeyronie, F 34295 Montpellier Cedex 5 France
Presse Medicale (PRESSE MED.) (France) 1996, 25/19 (876-878)
CODEN: PRMEE ISSN: 0755-4982
DOCUMENT TYPE: Journal; Editorial
LANGUAGE: FRENCH SUMMARY LANGUAGE: ENGLISH

10/3/52 (Item 9 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06515319 EMBASE No: 1996160387
Recent developments in the treatment of encephalomyelitis
Liu X.; Mashour G.A.; Kurtz A.

Georgetown University, Department of Neurosurgery, 3970 Reservoir
Road, Washington, DC 20007 United States
Expert Opinion on Therapeutic Patents (EXPERT OPIN. THER. PAT.) (United
Kingdom) 1996, 6/5 (457-470)
CODEN: EOTPE ISSN: 1354-3776
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/53 (Item 10 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06508919 EMBASE No: 1996156814
Ibuprofen inhibits pyrogen-dependent expression of VCAM-1 and ICAM-1 on
human endothelial cells
Kapiotis S.; Sengoelge G.; Sperr W.R.; Baghestanian M.; Quehenberger P.;
Bevec D.; Li S.R.; Menzel E.J.; Muhl A.; Zapolska D.; Virgolini I.; Valent
P.; Speiser W.
Clin Inst Med./Chem. Lab Diagnostics, University of Vienna, Vienna 1090
Austria
Life Sciences (LIFE SCI.) (United States) 1996, 58/23 (2167-2181)
CODEN: LIFSA ISSN: 0024-3205
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/54 (Item 11 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06500633 EMBASE No: 1996135284
Treatment of rheumatoid arthritis
THERAPIE DER RHEUMATOIDEN ARTHRITIS
Sieper J.; Braun J.
Abt. fur Allg. Innere Med./Nephrol., Universitätsklin. Benjamin Franklin,
Hindenburgdamm 30, 12200 Berlin Germany
Deutsche Medizinische Wochenschrift (DTSCH. MED. WOCHENSCHR.) (Germany)
1996, 121/17 (563-567)
CODEN: DMWOA ISSN: 0012-0472
DOCUMENT TYPE: Journal; Short Survey
LANGUAGE: GERMAN

10/3/55 (Item 12 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06500529 EMBASE No: 1996148902
Different cytokine profiles in the synovial fluid of patients with
osteoarthritis, rheumatoid arthritis and seronegative
spondylarthropathies
Schlaak J.F.; Pfers I.; Meyer Zum Buschenfelde K.-H.; Marker-Hermann E.
1. Med. Klinik, University of Mainz, Langenbeckstrasse 1, 55101 Mainz
Germany
Clinical and Experimental Rheumatology (CLIN. EXP. RHEUMATOL.) (Italy)
1996, 14/2 (155-162)
CODEN: CERHD ISSN: 0392-856X
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/56 (Item 13 from file: 73)
DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06499953 EMBASE No: 1996166734

Experimental immunotherapies for multiple sclerosis

Martin R.; McFarland H.

Neuroimmunology Branch, Natl Inst Neurological Disord Stroke, National

Institutes of Health, Bethesda, MD 20892 United States

Springer Seminars in Immunopathology (SPRINGER SEMIN. IMMUNOPATHOL.) (Germany) 1996, 18/1 (1-24)

CODEN: SSIMD ISSN: 0344-4325

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/57 (Item 14 from file: 73)

DIALOG(R)File 73:EMBASE

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06457766 EMBASE No: 1996122714

Cicatricial pemphigoid: Diagnosis and treatment

Quan Dong Nguyen; Foster C.S.

Department of Ophthalmology, Massachusetts Eye and Ear Infirmary, Harvard Medical School, 243 Charles Street, Boston, MA 02114 United States

International Ophthalmology Clinics (INT. OPHTHALMOL. CLIN.) (United States) 1996, 36/1 (41-60)

CODEN: IOPCA ISSN: 0020-8167

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/58 (Item 15 from file: 73)

DIALOG(R)File 73:EMBASE

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06437719 EMBASE No: 1996086319

Management of osteoarthritis and rheumatoid arthritis: Prospects and possibilities

Blackburn Jr. W.D.

Division of Immunology/Rheumatology, University of Alabama, Birmingham, AL 35233 United States

American Journal of Medicine (AM. J. MED.) (United States) 1996, 100/2 A (2A24S-2A30S)

CODEN: AJMEA ISSN: 0002-9343

DOCUMENT TYPE: Journal; Conference Paper

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/59 (Item 16 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06437346 EMBASE No: 1996085529

The future use of biologic therapies in combination for the treatment of rheumatoid arthritis

Strand V.

546-29th Street, San Francisco, CA 94131 United States

Journal of Rheumatology (J. RHEUMATOL.) (Canada) 1996, 23/SUPPL. 44 (91-96)

CODEN: JRHUA ISSN: 0315-162X

DOCUMENT TYPE: Journal; Conference Paper

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/60 (Item 17 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06419495 EMBASE No: 1996066151
Effects of antirheumatic agents on cytokines
Barrera P.; Boerbooms A.M.T.; Van De Putte L.B.A.; Van Der Meer J.W.M.
Department of Rheumatology, University Hospital, PO Box 9101, 6500 HM
Nijmegen Netherlands
Seminars in Arthritis and Rheumatism (SEMIN. ARTHRITIS RHEUM.) (United
States) 1996, 25/4 (234-253)
CODEN: SAHRB ISSN: 0049-0172
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/61 (Item 18 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06408074 EMBASE No: 1996063084
Macrophage activation syndrome in systemic juvenile rheumatoid
arthritis successfully treated with cyclosporine
Ravelli A.; De Benedetti F.; Viola S.; Martini A.
Clinica Pediatrica, IRCCS S. Matteo, Universita di Pavia, P.le Golgi
(2), 27100 Pavia Italy
Journal of Pediatrics (J. PEDIATR.) (United States) 1996, 128/2
(275-278)
CODEN: JOPDA ISSN: 0022-3476
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/62 (Item 19 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06402728 EMBASE No: 1996067087
Association of generalized pustular psoriasis, Sjogren syndrome, and
Hashimoto's thyroiditis
Yamamoto T.; Yokoyama A.; Yamamoto T.
Department of Dermatology, School of Medicine, Tokyo Medical and Dental
University, 1-5-45, Bunkyo-ku, Yushima, Tokyo 113 Japan
Journal of Dermatology (J. DERMATOL.) (Japan) 1996, 23/1 (64-65)
CODEN: JDMYA ISSN: 0385-2407
DOCUMENT TYPE: Journal; Letter
LANGUAGE: ENGLISH

10/3/63 (Item 20 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06379778 EMBASE No: 1996044870
Inhibitors of haemopoiesis and their potential clinical relevance
Parker A.N.; Pragnell I.B.
Beatson Institute Cancer Research, Garscube Estate, Switchback
Road, Bearsden, Glasgow G61 1BD United Kingdom
Blood Reviews (BLOOD REV.) (United Kingdom) 1995, 9/4 (226-233)
CODEN: BLORE ISSN: 0268-960X
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/64 (Item 21 from file: 73)

DIALOG(R)File 73:EMBASE

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06369790 EMBASE No: 1996032527

Maintenance strategies in Crohn's disease

Sachar D.B.

Division of Gastroenterology, Mount Sinai Medical Canter, Mount Sinai

School of Medicine, New York, NY United States

Hospital Practice (HOSP. PRACT.) (United States) 1996, 31/1 (99-106)

CODEN: HOPRB ISSN: 8750-2836

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/65 (Item 22 from file: 73)

DIALOG(R)File 73:EMBASE

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06352824 EMBASE No: 1996009693

Angiogenesis

Swerlick R.A.

Department of Dermatology, Emory University, WMB 5014, Atlanta, GA 30322

United States

Journal of Dermatology (J. DERMATOL.) (Japan) 1995, 22/11 (845-852)

CODEN: JDMYA ISSN: 0385-2407

DOCUMENT TYPE: Journal; Conference Paper

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/66 (Item 23 from file: 73)

DIALOG(R)File 73:EMBASE

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06346701 EMBASE No: 1996002297

Increased levels of soluble interleukin-2 receptor in veno-occlusive
disease of the liver after allogeneic bone marrow transplantation

Remberger M.; Ringden O.

Division of Clinical Immunology, Huddinge Hospital, S-14186 Huddinge

Sweden

Transplantation (TRANSPLANTATION) (United States) 1995, 60/11

(1293-1299)

CODEN: TRPLA ISSN: 0041-1337

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/67 (Item 24 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06313672 EMBASE No: 1995351542

Combination therapy

Borigini M.J.; Paulus H.E.

Division of Rheumatology, UCLA School of Medicine, 32-48 Rehabilitation,

1000 Veterans Avenue, Los Angeles, CA 90024 United States

Bailliere's Clinical Rheumatology (BAILLIERE'S CLIN. RHEUMATOL.) (

United Kingdom) 1995, 9/4 (689-710)

CODEN: BCRHE ISSN: 0950-3579

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/68 (Item 25 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06311433 EMBASE No: 1995334809

A review on the strategies for the development and application of new anti-arthritic agents

Lewis A.J.; Keft A.F.

Wyeth Ayerst Research, Princeton, NJ United States

Immunopharmacology and Immunotoxicology (IMMUNOPHARMACOL. IMMUNOTOXICOL.) (United States) 1995, 17/4 (607-663)

CODEN: IITOE ISSN: 0892-3973

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH

10/3/69 (Item 26 from file: 73)

DIALOG(R)File 73:EMBASE

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06305131 EMBASE No: 1995326680

Rheumatology update - Part II

UPDATE RHEUMATOLOGIE - TEIL II

Hein G.; Bolwin R.; Brauer R.; Eidner T.; Franke S.; Oezlner P.; Sprott

H.

Klinik fur Innere Medizin IV, Klinikum,

Friedrich-Schiller-Universitat, D-07740 Jena Germany

Medizinische Klinik (MED. KLIN.) (Germany) 1995, 90/5 (294-302)

CODEN: MEKLA ISSN: 0723-5003

DOCUMENT TYPE: Journal; Review

LANGUAGE: GERMAN

10/3/70 (Item 27 from file: 73)

DIALOG(R)File 73:EMBASE

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06291869 EMBASE No: 1995329534

New IBD markers: Definition of disease heterogeneity

Targan S.R.

Cedars Sinai Medical Centre, Inflammatory Bowel Disease Centre, 8700

Beverly Boulevard, Los Angeles, CA 90048 United States

Canadian Journal of Gastroenterology (CAN. J. GASTROENTEROL.) (Canada)

1995, 9/6 (301-304)

CODEN: CJGAE ISSN: 0835-7900

DOCUMENT TYPE: Journal; Conference Paper

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH; FRENCH

10/3/71 (Item 28 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06236160 EMBASE No: 1995273067

Juvenile rheumatoid arthritis and spondyloarthropathies

Lindsley C.B.

Department of Pediatrics, University of Kansas Medical Center, 3901

Rainbow Boulevard, Kansas City, KS 66160-7330 United States

Current Opinion in Rheumatology (CURR. OPIN. RHEUMATOL.) (United States) 1995, 7/5 (425-429)

CODEN: CORHE ISSN: 1040-8711

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/72 (Item 29 from file: 73)

DIALOG(R)File 73:EMBASE
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06222216 EMBASE No: 1995246937

Effects of high-dose fish oil on rheumatoid **arthritis** after
stopping nonsteroidal antiinflammatory drugs: Clinical and immune
correlates

Kremer J.M.; Lawrence D.A.; Petrillo G.F.; Litts L.L.; Mullaly P.M.;
Rynes R.I.; Stocker R.P.; Parhami N.; Greenstein N.S.; Fuchs B.R.; Mathur
A.; Robinson D.R.; Sperling R.I.; Bigaouette J.

Division of Rheumatology, Albany Medical College, New Scotland
Avenue, Albany, NY 12208 United States

Arthritis and Rheumatism (ARTHRITIS RHEUM.) (United States) 1995, 38/8
(1107-1114)

CODEN: ARHEA ISSN: 0004-3591

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/73 (Item 30 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06205803 EMBASE No: 1995235537

Elevated circulating interleukin-7 levels in patients with systemic
juvenile rheumatoid **arthritis**

De Benedetti F.; Massa M.; Pignatti P.; Kelley M.; Faltynek C.R.; Martini
A.

Clinica Pediatrica, IRCCS, Pol. S. Matteo, P.le Golgi 2, 27100 Pavia
Italy

Journal of Rheumatology (J. RHEUMATOL.) (Canada) 1995, 22/8
(1581-1585)

CODEN: JRHUA ISSN: 0315-162X

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/74 (Item 31 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06195277 EMBASE No: 1995227193

Etiopathogenesis of reactive **arthritis** and ankylosing spondylitis
Careless D.J.; Inman R.D.

Toronto Hospital Arthritis Centre, 399 Bathurst Street, Toronto, Ont. M5T
2S8 Canada

Current Opinion in Rheumatology (CURR. OPIN. RHEUMATOL.) (United States
) 1995, 7/4 (290-298)

CODEN: CORHE ISSN: 1040-8711

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/75 (Item 32 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06190862 EMBASE No: 1995205546

Methotrexate treatment in murine experimental systemic lupus
erythematosus (SLE); clinical benefits associated with cytokine
manipulation

Segal R.; Dayan M.; Zinger H.; Mozes E.

Department of Chemical Immunology, The Weizmann Institute of
Science, Rehovot 76100 Israel

Clinical and Experimental Immunology (CLIN. EXP. IMMUNOL.) (United Kingdom) 1995, 101/1 (66-72)
CODEN: CEXIA ISSN: 0009-9104
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/76 (Item 33 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06177679 EMBASE No: 1995213487
Biological therapies: A novel approach to the treatment of **autoimmune** disease
Fox D.A.
Division of Rheumatology, Department of Internal Medicine, Univ. of Michigan Medical Center, Ann Arbor, MI 48109-0358 United States
American Journal of Medicine (AM. J. MED.) (United States) 1995, 99/1 (82-88)
CODEN: AJMEA ISSN: 0002-9343
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/77 (Item 34 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06176026 EMBASE No: 1995211861
Paediatric rheumatology: Original article **inflammatory** cytokine responses in juvenile chronic **arthritis**
Rooney M.; David J.; Symons J.; Di Giovine F.; Varsani H.; Woo P.
UCLMS, 46 Cleveland Street, London W1P 6DB United Kingdom
British Journal of Rheumatology (BR. J. RHEUMATOL.) (United Kingdom) 1995, 34/5 (454-460)
CODEN: BJRHD ISSN: 0263-7103
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/78 (Item 35 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06148581 EMBASE No: 1995188270
Thalidomide: Rationale for renewed use in immunological disorders
Schuler U.; Ehninger G.
Medizinische Klinik I, Fetscherstrasse 74, 01307 Dresden Germany
Drug Safety (DRUG SAF.) (New Zealand) 1995, 12/6 (364-369)
CODEN: DRSAE ISSN: 0114-5916
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/79 (Item 36 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06139579 EMBASE No: 1995172702
Correlations between PAF-acether and **tumor necrosis factor** in rheumatoid **arthritis**. Influence of parenteral corticosteroids
Hilliquin P.; Houbaba H.; Aissa J.; Benveniste J.; Menkes C.J.
Service Rhumatologie A, Hopital Cochin, 27 Fabourg Saint-Jacques, F-75014

Paris France
Scandinavian Journal of Rheumatology (SCAND. J. RHEUMATOL.) (Norway)
1995, 24/3 (169-173)
CODEN: SJRHA ISSN: 0300-9742
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/80 (Item 37 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06122779 EMBASE No: 1995153573
Cell adhesion molecules in rheumatoid **arthritis**
Haskard D.O.
Department of Medicine, Royal Postgraduate Medical School, Hammersmith
Hospital, Du Cane Road, W12 ONN London United Kingdom
Current Opinion in Rheumatology (CURR. OPIN. RHEUMATOL.) (United States
) 1995, 7/3 (229-234)
CODEN: CORHE ISSN: 1040-8711
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/81 (Item 38 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06122770 EMBASE No: 1995153564
Disease-modifying antirheumatic drugs, including **methotrexate**,
gold, antimalarials, and D-penicillamine
Conaghan P.G.; Brooks P.
University of New South Wales, St. Vincent's Hospital, Victoria
Street, Darlinghurst, NSW 2010 Australia
Current Opinion in Rheumatology (CURR. OPIN. RHEUMATOL.) (United States
) 1995, 7/3 (167-173)
CODEN: CORHE ISSN: 1040-8711
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/82 (Item 39 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06107129 EMBASE No: 1995137770
Long term treatment of rheumatoid **arthritis** with high doses of
intravenous immunoglobulins: Effects on disease activity and serum
cytokines
Muscat C.; Bertotto A.; Ercolani R.; Bistoni O.; Agea E.; Cesarotti M.;
Fiorucci G.; Spinozzi F.; Gerli R.
Institute of Internal Medicine, University of Perugia, Policlinico di
Montelucente, I-06100 Perugia Italy
Annals of the Rheumatic Diseases (ANN. RHEUM. DIS.) (United Kingdom)
1995, 54/5 (382-385)
CODEN: ARDIA ISSN: 0003-4967
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/83 (Item 40 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06085795 EMBASE No: 1995116283

The pathogenesis of rheumatoid **arthritis** and the development of therapeutic strategies for the clinical investigation of biologics

Panayi G.S.

Arthritis and Rheumatism Council, Guy's Hospital, London United Kingdom

Agents and Actions Supplements (AGENTS ACTIONS SUPPL.) (Switzerland)

1995, 47/- (1-21)

CODEN: AASUD

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/84 (Item 41 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06075559 EMBASE No: 1995106038

Signal transduction pathways in epidermal proliferation and cutaneous **inflammation**

Van Ruissen F.; Van de Kerkhof P.C.M.; Schalkwijk J.

Department of Dermatology, University Hospital Nijmegen, PO Box 9101, 6500

HB Nijmegen Netherlands

Clinics in Dermatology (CLIN. DERMATOL.) (United States) 1995, 13/2

(161-190)

CODEN: CLDEE ISSN: 0738-081X

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH

10/3/85 (Item 42 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06071826 EMBASE No: 1995102299

Soluble receptors for **tumor necrosis factor** and interleukin-2 in serum and synovial fluid of patients with rheumatoid **arthritis**, reactive **arthritis** and osteoarthritis

Steiner G.; Studnicka-Benke A.; Witzmann G.; Hofler E.; Smolen J.

Ludwig Boltzman Inst. Rheumatology, 2nd Department of Medicine, Lainz

Hospital, Wolkerbergenstrasse 1, A-1130 Vienna Austria

Journal of Rheumatology (J. RHEUMATOL.) (Canada) 1995, 22/3 (406-412)

CODEN: JRHUA ISSN: 0315-162X

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/86 (Item 43 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06050694 EMBASE No: 1995081003

Regulatory effects of IL-13 on synovial fluid macrophages and blood monocytes from patients with **inflammatory arthritis**

Hart P.H.; Ahern M.J.; Smith M.D.; Finlay-Jones J.J.

Dept. Microbiology/Infectious Dis., School of Medicine, Flinders Univ. of

South Australia, GPO Box 2100, Adelaide, SA 5001 Australia

Clinical and Experimental Immunology (CLIN. EXP. IMMUNOL.) (United

Kingdom) 1995, 99/3 (331-337)

CODEN: CEXIA ISSN: 0009-9104

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/87 (Item 44 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06033829 EMBASE No: 1995064067
Pulmonary involvement in rheumatoid **arthritis**
Anaya J.-M.; Diethelm L.; Ortiz L.A.; Gutierrez M.; Citera G.; Welsh R.A.
; Espinoza L.R.
Division of Clinical Immunology, UTHSC, 7703 Floyd Curl Dr, San Antonio,
TX 78284-7874 United States
Seminars in Arthritis and Rheumatism (SEMIN. ARTHRITIS RHEUM.) (United
States) 1995, 24/4 (242-254)
CODEN: SAHRB ISSN: 0049-0172
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/88 (Item 45 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06032255 EMBASE No: 1995062493
Therapy for multiple sclerosis
Weiner H.L.; Hohol M.J.; Khoury S.J.; Dawson D.M.; Hafler D.A.
221 Longwood Ave., Boston, MA 02115 United States
Neurologic Clinics (NEUROL. CLIN.) (United States) 1995, 13/1
(173-196)
CODEN: NECLE ISSN: 0733-8619
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/89 (Item 46 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06019053 EMBASE No: 1995049183
Novel drug therapies in **inflammatory** bowel disease
Debinski H.S.; Kamm M.A.
St Mark's Hospital, City Road, London EC1V 2PS United Kingdom
European Journal of Gastroenterology and Hepatology (EUR. J.
GASTROENTEROL. HEPATOL.) (United Kingdom) 1995, 7/2 (169-182)
CODEN: EJGHE ISSN: 0954-691X
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/90 (Item 47 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

06018951 EMBASE No: 1995049081
Update of immunomodulatory therapy for **inflammatory** bowel disease
Bernstein C.N.
Section of Gastroenterology, GB443 Health Sciences Centre, 820 Sherbrook
Street, Winnipeg, Man. R3A 1R9 Canada
Canadian Journal of Gastroenterology (CAN. J. GASTROENTEROL.) (Canada)
1994, 8/7 (413-416)
CODEN: CJGAE ISSN: 0835-7900
DOCUMENT TYPE: Journal; Short Survey
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH; FRENCH

10/3/91 (Item 48 from file: 73)
DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

06018124 EMBASE No: 1995048253

Advances in understanding and novel therapeutic targets in
inflammatory arthritis

FitzGerald O.

Department of Rheumatology, St Vincents Hospital, Dublin 4 Ireland

Irish Journal of Medical Science (IR. J. MED. SCI.) (Ireland) 1995,
164/1 (4-11)

CODEN: IJMSA ISSN: 0021-1265

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH

10/3/92 (Item 49 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

05942930 EMBASE No: 1994355211

Preliminary report of radical multiple synovectomy in rheumatoid
arthritis

Yoshino S.; Koiwa M.; Kowada M.; Nagashima S.; Nishioka K.

Department of Joint Disease, Nippon Medical School, Chiyoda-ku, Tokyo
Japan

Ryumachi (RYUMACHI) (Japan) 1994, 34/5 (908-913)

CODEN: RYMCA ISSN: 0300-9157

DOCUMENT TYPE: Journal; Article

LANGUAGE: JAPANESE SUMMARY LANGUAGE: ENGLISH

10/3/93 (Item 50 from file: 73)

DIALOG(R)File 73:EMBASE

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05925316 EMBASE No: 1994339223

Gold sodium thiomalate down-regulates intercellular adhesion molecule-1
and vascular cell adhesion molecule-1 expression on vascular endothelial
cells

Koike R.; Miki I.; Ootoshi M.; Totsuka T.; Inoue H.; Kase H.; Saito I.;
Miyasaka N.

Division of Immunological Diseases, Medical Research Institute, Tokyo

Medical and Dental University, 1-5-45, Yushima, Bunkyo-ku, Tokyo Japan

Molecular Pharmacology (MOL. PHARMACOL.) (United States) 1994, 46/4
(599-604)

CODEN: MOPMA ISSN: 0026-895X

DOCUMENT TYPE: Journal; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/94 (Item 51 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

05914583 EMBASE No: 1994323839

Systemic cytokine measurements: Their role in monitoring the response to
therapy in patients with rheumatoid **arthritis**

Luqmani R.; Sheeran T.; Robinson M.; Richardson K.; Winkles J.; Emery P.

Department of Rheumatology, University of Birmingham, Edgbaston,

10/3/93 (Item 50 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05925316 EMBASE No: 1994339223
Gold sodium thiomalate down-regulates intercellular adhesion molecule-1 and vascular cell adhesion molecule-1 expression on vascular endothelial cells
Koike R.; Miki I.; Otoshi M.; Totsuka T.; Inoue H.; Kase H.; Saito I.; Miyasaka N.
Division of Immunological Diseases, Medical Research Institute, Tokyo Medical and Dental University, 1-5-45, Yushima, Bunkyo-ku, Tokyo Japan
Molecular Pharmacology (MOL. PHARMACOL.) (United States) 1994, 46/4 (599-604)
CODEN: MOPMA ISSN: 0026-895X
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/94 (Item 51 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05914583 EMBASE No: 1994323839
Systemic cytokine measurements: Their role in monitoring the response to therapy in patients with rheumatoid **arthritis**
Luqmani R.; Sheeran T.; Robinson M.; Richardson K.; Winkles J.; Emery P.
Department of Rheumatology, University of Birmingham, Edgbaston, Birmingham B15 2TT United Kingdom
Clinical and Experimental Rheumatology (CLIN. EXP. RHEUMATOL.) (Italy) 1994, 12/5 (503-508)
CODEN: CERHD ISSN: 0392-856X
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/95 (Item 52 from file: 73)
DIALOG(R)File 73:EMBASE
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05911451 EMBASE No: 1994318125
Type VI collagen-specific messenger RNA is expressed constitutively by cultured human synovial fibroblasts and is suppressed by interleukin-1
Bathon J.M.; Hwang J.J.; Shin L.H.; Precht P.A.; Towns M.C.; Horton Jr. W.E.
Johns Hopkins Asthma/Allergy Center, 5501 Hopkins Bayview Circle, Baltimore, MD 21224 United States
Arthritis and Rheumatism (ARTHRITIS RHEUM.) (United States) 1994, 37/9 (1350-1356)
CODEN: ARHEA ISSN: 0004-3591
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/96 (Item 53 from file: 73)
DIALOG(R)File 73:EMBASE
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05911137 EMBASE No: 1994320449
Prostaglandin and **tumor necrosis factor** secretion by peritoneal macrophages isolated from normal and arthritic rats treated with liposomal **methotrexate**

Williams A.S.; Camilleri J.P.; Topley N.; Williams B.D.
Rheumatology Research Laboratory, Univ. of Wales College of Medicine,
Heath Park, Cardiff, CF4 4XN United Kingdom
Journal of Pharmacological and Toxicological Methods (J. PHARMACOL.
TOXICOL. METHODS) (United States) 1994, 32/1 (53-58)
CODEN: JPTME ISSN: 1056-8719
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/97 (Item 54 from file: 73)
DIALOG(R)File 73:EMBASE
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05907571 EMBASE No: 1994316706
Pyridinyl imidazoles inhibit the **inflammatory** phase of delayed type
hypersensitivity reactions without affecting T-dependent immune responses
Reddy M.P.; Webb E.F.; Cassatt D.; Maley D.; Lee J.C.; Griswold D.E.;
Truneh A.
Department of Molecular Immunology, SmithKline Beecham Pharmaceuticals,
P. O. Box 1539, King of Prussia, PA 19406 United States
International Journal of Immunopharmacology (INT. J. IMMUNOPHARMACOL.)
(United Kingdom) 1994, 16/10 (795-804)
CODEN: IJIMD ISSN: 0192-0561
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/98 (Item 55 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05848476 EMBASE No: 1994259688
Circadian rhythm of serum interleukin-6 in rheumatoid **arthritis**
Arvidson N.G.; Gudbjornsson B.; Elfman L.; Ryden A.-C.; Totterman T.H.;
Hallgren R.
Section of Rheumatology, Department of Medicine, Uppsala University
Hospital, S-751 85 Uppsala Sweden
Annals of the Rheumatic Diseases (ANN. RHEUM. DIS.) (United Kingdom)
1994, 53/8 (521-524)
CODEN: ARDIA ISSN: 0003-4967
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/99 (Item 56 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05844001 EMBASE No: 1994250587
Augmented expression of **inflammatory** cytokines and adhesion
molecules in accelerated nodulosis during **methotrexate** therapy (5)
Miyasaka N.; Saito I.; Uemura T.; Kashiwazaki S.
Division of Immunological Diseases, Medical Research Institute, Tokyo
Medical/Dental University, 1-5-45 Yushima, Bunkyo-ku, Tokyo 113 Japan
Annals of the Rheumatic Diseases (ANN. RHEUM. DIS.) (United Kingdom)
1994, 53/7 (480-481)
CODEN: ARDIA ISSN: 0003-4967
DOCUMENT TYPE: Journal; Letter
LANGUAGE: ENGLISH

10/3/100 (Item 57 from file: 73)
DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

05841072 EMBASE No: 1994253153
Pediatric rheumatic diseases
Warren R.W.; Perez M.D.; Wilking A.P.; Myones B.L.
Department of Pediatrics, Baylor College of Medicine, One Baylor
Plaza, Houston, TX 77030 United States
Pediatric Clinics of North America (PEDIATR. CLIN. NORTH AM.) (United
States) 1994, 41/4 (783-818)
CODEN: PCNAA ISSN: 0031-3955
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/101 (Item 58 from file: 73)
DIALOG(R)File 73:EMBASE
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05826408 EMBASE No: 1994236066
Research in pediatric rheumatology
Glass D.N.; Nepom B.S.; White P.H.; Shulman L.E.
Children's Hospital Medical Center, Cincinnati Univ. College of
Medicine, Cincinnati, OH 45229-3039 United States
Journal of Rheumatology (J. RHEUMATOL.) (Canada) 1994, 21/7
(1347-1351)
CODEN: JRHUA ISSN: 0315-162X
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH

10/3/102 (Item 59 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05734540 EMBASE No: 1994145017
Monoclonal antibodies in the treatment of rheumatoid **arthritis**
Delafuente J.C.; Resman-Targoff B.H.
Department of Pharmacy Practice, University of Florida, PO Box
100486, Gainesville, FL 32610 United States
Annals of Pharmacotherapy (ANN. PHARMACOTHER.) (United States) 1994,
28/5 (650-655)
CODEN: APHRE ISSN: 1060-0280
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH

10/3/103 (Item 60 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05708790 EMBASE No: 1994113521
Basic drugs in the treatment of rheumatic diseases and new approaches
with immunomodulating agents
BASISTHERAPEUTIKA BEI RHEUMA UND NEUE ANSATZE MIT IMMUNMODULATOREN
Metz G.
Auf dem Rucken 29, 89143 Blaubeuren Germany
Pharmazeutische Zeitung (PHARM. ZTG.) (Germany) 1994, 139/14 (9-18)
CODEN: PZSED ISSN: 0031-7136
DOCUMENT TYPE: Journal; Short Survey
LANGUAGE: GERMAN SUMMARY LANGUAGE: GERMAN

10/3/104 (Item 61 from file: 73)
DIALOG(R)File 73:EMBASE

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05704537 EMBASE No: 1994122032

Effect of three lipophilic **methotrexate** derivatives upon mediator release by lipopolysaccharide-stimulated rat peritoneal macrophages
Williams A.S.; Topley N.; Amos N.; Williams B.D.
Rheumatology Research Laboratory, University of Wales College of Med, Heath Park, Cardiff CF4 4XN United Kingdom
Journal of Pharmacy and Pharmacology (J. PHARM. PHARMACOL.) (United Kingdom) 1994, 46/4 (291-295)
CODEN: JPPMA ISSN: 0022-3573
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/105 (Item 62 from file: 73)

DIALOG(R)File 73:EMBASE

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05698588 EMBASE No: 1994110945

Immunosuppression in the treatment of disease
Dickler H.B.; Albright J.F.
National Institutes of Health, Solar Building, Bethesda, MD 20892 United States
Journal of Allergy and Clinical Immunology (J. ALLERGY CLIN. IMMUNOL.) (United States) 1994, 93/3 (669-676)
CODEN: JACIB ISSN: 0091-6749
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH

10/3/106 (Item 63 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

05657234 EMBASE No: 1994070548

Novel immunosuppressive and antiinflammatory drugs: A 1993 perspective
Allison A.C.
Dawa Corporation, Belmont, CA United States
Annals of the New York Academy of Sciences (ANN. NEW YORK ACAD. SCI.) (United States) 1993, 696/- (XI-XX)
CODEN: ANYAA ISSN: 0077-8923
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/107 (Item 64 from file: 73)

DIALOG(R)File 73:EMBASE

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05656913 EMBASE No: 1994061927

Inflammatory bowel disease
DOENCA INFLAMATORIA INTESTINAL IDIOPATICA
Damiao A.O.; De Moraes Filho J.P.
Departamento de Gastroenterologia, FMUSP, Sao Paulo Brazil
Revista Brasileira de Medicina (REV. BRAS. MED.) (Brazil) 1993/1994, 50/SPEC. ISS. DEC. (7-21)
CODEN: RBMEA ISSN: 0034-7264
DOCUMENT TYPE: Journal; Short Survey
LANGUAGE: PORTUGUESE

10/3/108 (Item 65 from file: 73)

DIALOG(R)File 73:EMBASE

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05622785 EMBASE No: 1994035282

Granulocyte colony-stimulating factor induction of improved
leukocytopenia with **inflammatory** flare in a Felty's syndrome patient
Yasuda M.; Kihara T.; Wada T.; Shiokawa S.; Furuta E.; Suenagu Y.; Nonaka
S.; Nobunaga M.; Yoshioka K.; Isayama T.
Medical Institute of Bioregulation, Kyushu University, Beppu Japan
Arthritis and Rheumatism (ARTHRITIS RHEUM.) (United States) 1994, 37/1
(145-146)
CODEN: ARHEA ISSN: 0004-3591
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH

10/3/109 (Item 66 from file: 73)

DIALOG(R)File 73:EMBASE

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05619503 EMBASE No: 1994014905

The current and future therapy strategies of rheumatoid **arthritis**
(RA)

GEGENWARTIGE UND ZUKUNFTIGE THERAPIESTRATEGIEN DER RHEUMATOIDEN
ARTHRITIS (RA)

Schacht E.

Hauptabteilung Med. Wissenschaften, E. Tosse und Co. GmbH,
Friedrich-Ebert-Damm 101, 22047 Hamburg Germany
Zeitschrift fur Rheumatologie (Z. RHEUMATOL.) (Germany) 1993, 52/6
(365-382)

CODEN: ZRHMB ISSN: 0340-1855

DOCUMENT TYPE: Journal; Review

LANGUAGE: GERMAN SUMMARY LANGUAGE: GERMAN; ENGLISH

10/3/110 (Item 67 from file: 73)

DIALOG(R)File 73:EMBASE

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05607492 EMBASE No: 1994010190

Eosinophilia-myalgia syndrome, toxic-oil syndrome, and diffuse fasciitis
with eosinophilia

Silver R.M.

Division of Rheumatology/Immunology, Department of Medicine, Medical
University of South Carolina, 171 Ashley Avenue, Charleston, SC 29425
United States

Current Opinion in Rheumatology (CURR. OPIN. RHEUMATOL.) (United States
) 1993, 5/6 (802-808)

CODEN: CORHE ISSN: 1040-8711

DOCUMENT TYPE: Journal; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/111 (Item 68 from file: 73)

DIALOG(R)File 73:EMBASE

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05607477 EMBASE No: 1994010175

Myositis and myopathies: Editorial overview

Kagen L.J.

Department of Medicine, Hospital for Special Surgery, 535 East 70th
Street, New York, NY 10021 United States

Current Opinion in Rheumatology (CURR. OPIN. RHEUMATOL.) (United States
) 1993, 5/6 (691-694)

CODEN: CORHE ISSN: 1040-8711

DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH

10/3/112 (Item 69 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05572514 EMBASE No: 1993340614
Inducible nitric oxide synthase activity in hepatocytes is dependent on
the coinduction of tetrahydrobiopterin synthesis
Di Silvio M.; Geller D.A.; Gross S.S.; Nussler A.; Freeswick P.; Simmons
R.L.; Billiar T.R.
Department of Surgery, University of Pittsburgh, Pittsburgh, PA 15261
United States
Advances in Experimental Medicine and Biology (ADV. EXP. MED. BIOL.) (United States) 1993, 338/- (305-308)
CODEN: AEMBA ISSN: 0065-2598
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH

10/3/113 (Item 70 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05565682 EMBASE No: 1993333782
Graft-versus-host disease: Host and donor views
Deeg H.J.; Yolken; Rostami; Nelson; Pahwa; Schaffer; Boxer
Fred Hutchinson Cancer Research Ctr., 1124 Columbia St, Seattle, WA 98104
United States
Seminars in Hematology (SEMIN. HEMATOL.) (United States) 1993, 30/4
SUPPL. 4 (110-118)
CODEN: SEHEA ISSN: 0037-1963
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/114 (Item 71 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05521168 EMBASE No: 1993289267
Interleukin-1 receptor antagonist
Arend W.P.
Division of Rheumatology, Department of Medicine, Colorado Univ. Health
Sciences Ctr., Denver, CO 80262 United States
Advances in Immunology (ADV. IMMUNOL.) (United States) 1993, 54/-
(167-227)
CODEN: ADIMA ISSN: 0065-2776
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/115 (Item 72 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05516131 EMBASE No: 1993284230
Future aspects of new therapeutic possibilities of rheumatic diseases
NEUE THERAPEUTISCHE MOGLICHKEITEN. ZUKUNFTSASPEKTE
Rubbert A.; Burmester G.-R.
Inst. fur Klin. Immunol./Rheumatol., Medizinische Klinik III, Universitat
Erlangen-Nurnberg, Krankenhausstrasse 12, D-91054 Erlangen Germany

Internist (INTERNIST) (Germany) 1993, 34/9 (841-851)
CODEN: INTEA ISSN: 0020-9554
DOCUMENT TYPE: Journal; Review
LANGUAGE: GERMAN SUMMARY LANGUAGE: GERMAN

10/3/116 (Item 73 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05450048 EMBASE No: 1993218147
Synovial mononuclear phagocytes in rheumatoid **arthritis** and
osteoarthritis: Quantitative and functional aspects
Weinberg J.B.; Wortham T.S.; Misukonis M.A.; Patton K.L.; Chitneni S.R.
Duke University Medical Center, 508 Fulton Street, Durham, NC 27705
United States
Immunological Investigations (IMMUNOL. INVEST.) (United States) 1993,
22/5 (365-374)
CODEN: IMINE ISSN: 0882-0139
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/117 (Item 74 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05407723 EMBASE No: 1993175822
Rheumatoid **arthritis**: New science, new treatment
Miller-Blair D.J.; Robbins D.L.
Kaiser-Permanente Medical Center, South Sacramento, CA United States
Geriatrics (GERIATRICS) (United States) 1993, 48/6 (28-38)
CODEN: GERIA ISSN: 0016-867X
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/118 (Item 75 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05388039 EMBASE No: 1993156138
The role of cytokines in psoriatic **inflammation**
DIE ROLLE VON ZYTOKINEN FUR DIE PATHOGENESE DER PSORIASIS
Kapp A.
Funktionsbereich Allergologie, Hautklinik, Albert-Ludwigs-Universitat,
Hauptstrasse 7, W-7800 Freiburg Germany
Hautarzt (HAUTARZT) (Germany) 1993, 44/4 (201-207)
CODEN: HAUTA ISSN: 0017-8470
DOCUMENT TYPE: Journal; Review
LANGUAGE: GERMAN SUMMARY LANGUAGE: GERMAN; ENGLISH

10/3/119 (Item 76 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05367642 EMBASE No: 1993135727
Therapeutic applications of photopheresis
Rook A.H.; Cohen J.H.; Lessin S.R.; Vowels B.R.
Department of Dermatology, Hospital University of Pennsylvania, 3400
Spruce Street, Philadelphia, PA 19104 United States
Dermatologic Clinics (DERMATOL. CLIN.) (United States) 1993, 11/2
(339-347)

CODEN: DRMCD ISSN: 0733-8635
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/120 (Item 77 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05343685 EMBASE No: 1993111770
Acute and chronic graft-versus-host disease
Vogelsang G.B.
Johns Hopkins Oncology Center, 600 North Wolfe Street, Baltimore, MD
21287-8985 United States
Current Opinion in Oncology (CURR. OPIN. ONCOL.) (United States) 1993
, 5/2 (276-281)
CODEN: CUOOE ISSN: 1040-8746
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/121 (Item 78 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05341933 EMBASE No: 1993110018
CME examination
Annals of Allergy (ANN. ALLERGY) (United States) 1993, 70/4 (274-275)
CODEN: ANAEA ISSN: 0003-4738
DOCUMENT TYPE: Journal; Note
LANGUAGE: ENGLISH

10/3/122 (Item 79 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05341932 EMBASE No: 1993110017
Immunosuppressive therapy for **autoimmune** diseases
Hoffman G.S.
Cleveland Clinic Foundation, 9500 Euclid Ave, Cleveland, OH 44195 United States
Annals of Allergy (ANN. ALLERGY) (United States) 1993, 70/4 (263-274)
CODEN: ANAEA ISSN: 0003-4738
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH

10/3/123 (Item 80 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05266008 EMBASE No: 1993034093
Wegener's granulomatosis
Hoffman G.S.
Rheumatic/Immunologic Diseases Dept., Cleveland Clinic Foundation, 9500
Euclid Avenue, Cleveland, OH 44195 United States
Current Opinion in Rheumatology (CURR. OPIN. RHEUMATOL.) (United States
) 1993, 5/1 (11-17)
CODEN: CORHE ISSN: 1040-8711
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/124 (Item 81 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05215370 EMBASE No: 1992355604
Use of monoclonal antibodies in vivo as a therapeutic strategy for
alloimmune or **autoimmune** reactivity: The Besancon experience
Herve P.; Racadot E.; Wendling D.; Rumbach L.; Tiberghien P.; Cahn J.Y.;
Flesch M.; Wijdenes J.
Centre Reg. de Transfusion Sanguine, 1 Boulevard Fleming, 25020 Besancon
France
Immunological Reviews (IMMUNOL. REV.) (Denmark) 1992, -/129 (31-55)
CODEN: IMRED ISSN: 0105-2896
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH

10/3/125 (Item 82 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05157035 EMBASE No: 1992297268
Is there a disease-modifying drug for juvenile chronic **arthritis**?
Rooney M.
Molecular Rheumatology Section, MRC Clinical Research Centre, Watford
Road, Harrow, Middlesex HA1 3UJ United Kingdom
British Journal of Rheumatology (BR. J. RHEUMATOL.) (United Kingdom)
1992, 31/9 (635-641)
CODEN: BJRHD ISSN: 0263-7103
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH

10/3/126 (Item 83 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05110557 EMBASE No: 1992250773
Supportive care in marrow transplantation
Bensinger W.I.
Clinical Research Division, Fred Hutchinson Cancer Research Ctr., 1124
Columbia Street, Seattle, WA 98104 United States
Current Opinion in Oncology (CURR. OPIN. ONCOL.) (United States) 1992
, 4/4 (614-623)
CODEN: CUOOE ISSN: 1040-8746
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/127 (Item 84 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

05078093 EMBASE No: 1992218309
Profile of cytokines in synovial fluid specimens from patients with
arthritis. Interleukin 8 (IL-8) and IL-6 correlate with
inflammatory arthritides
Remick D.G.; DeForge L.E.; Sullivan J.F.; Showell H.J.
1301 Catherine Road, Ann Arbor, MI 48109-0602 United States
Immunological Investigations (IMMUNOL. INVEST.) (United States) 1992,
21/4 (321-327)
CODEN: IMINE ISSN: 0882-0139
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/128 (Item 85 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

04898958 EMBASE No: 1992039173
Angiogenesis and its inhibition: Potential new therapies in oncology and non-neoplastic diseases
Billington D.C.
Institut de Recherches Servier, 11 Rue des Moulineaux, 92150 Suresnes France
Drug Design and Discovery (DRUG DES. DISCOV.) (United Kingdom) 1991, 8/1 (3-35)
CODEN: DDDIE ISSN: 1055-9612
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/129 (Item 86 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

04880834 EMBASE No: 1992021049
Cytokines and drugs workshop
Hom J.T.; Simon P.L.
Lilly Research Laboratories, Indianapolis IN 46285 United States
Agents and Actions (AGENTS ACTIONS) (Switzerland) 1991, 35/SUPPL. (147-150)
CODEN: AGACB ISSN: 0065-4299
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: ENGLISH

10/3/130 (Item 87 from file: 73)
DIALOG(R)File 73:EMBASE
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04880603 EMBASE No: 1992020818
Interaction(s) between essential fatty acids, eicosanoids, cytokines, growth factors and free radicals: Relevance to new therapeutic strategies in rheumatoid arthritis and other collagen vascular diseases
Das U.N.
Department of Medicine, Nizam's Institute, of Medical Sciences, Hyderabad 500482 India
Prostaglandins Leukotrienes and Essential Fatty Acids (PROSTAGLANDINS LEUKOTRIENES ESSENT. FATTY ACIDS) (United Kingdom) 1991, 44/4 (201-210)
CODEN: PLEAE ISSN: 0952-3278
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/131 (Item 88 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2002 Elsevier Science B.V. All rts. reserv.

04825306 EMBASE No: 1991320042
Phase I-II trial of pentoxifylline for the prevention of transplant-related toxicities following bone marrow transplantation
Bianco J.A.; Appelbaum F.R.; Nemunaitis J.; Almgren J.; Andrews F.; Kettner P.; Shields A.; Singer J.W.
Marrow Transplant Unit, 111-ONC, Veterans Affairs Medical Ctr., 1660 S Columbian Way, Seattle, WA 98108 United States
Blood (BLOOD) (United States) 1991, 78/5 (1205-1211)

CODEN: BLOOA ISSN: 0006-4971
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/132 (Item 89 from file: 73)
DIALOG(R)File 73:EMBASE
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04660801 EMBASE No: 1991154846
Synovial angiogenesis
Liote F.
Clinique de Rhumatologie, Centre Viggo Petersen, 6, Rue Guy-Patin, 75010
Paris France
Revue du Rhumatisme et des Maladies Osteo-Articulaires (REV. RHUM. MAL.
OSTEO-ARTICUL.) (France) 1991, 58/3 BIS (51-59S)
CODEN: RRMOA ISSN: 0035-2659
DOCUMENT TYPE: Journal; Conference Paper
LANGUAGE: FRENCH SUMMARY LANGUAGE: ENGLISH

10/3/133 (Item 90 from file: 73)
DIALOG(R)File 73:EMBASE
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04642961 EMBASE No: 1991137004
Osteoporosis associated with rheumatoid arthritis: Pathogenesis and
management
Joffe I.; Epstein S.
Endocrinology/Metabolism Div., Albert Einstein Medical Center, 5401 Old
York Rd, Philadelphia, PA 19141 United States
Seminars in Arthritis and Rheumatism (SEMIN. ARTHRITIS RHEUM.) (United
States) 1991, 20/4 (256-272)
CODEN: SAHRB ISSN: 0049-0172
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/134 (Item 91 from file: 73)
DIALOG(R)File 73:EMBASE
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04577560 EMBASE No: 1991071603
The effects of some anti-arthritic drugs and cytokines on the shape and
function of rodent macrophages
Haynes D.R.; Whitehouse M.W.; Vernon-Roberts B.
Department of Pathology, University of Adelaide, GPO Box 498, Adelaide, SA
5001 Australia
International Journal of Experimental Pathology (INT. J. EXP. PATHOL.)
(United Kingdom) 1991, 72/1 (9-22)
CODEN: IJEPE ISSN: 0959-9673
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/135 (Item 92 from file: 73)
DIALOG(R)File 73:EMBASE
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04469733 EMBASE No: 1990357842
Development of angiogenesis inhibitors for clinical applications
Maione T.E.; Sharpe R.J.
Repligen Corporation, One Kendall Square, Cambridge, MA 02139 United
States

Trends in Pharmacological Sciences (TRENDS PHARMACOL. SCI.) (United Kingdom) 1990, 11/11 (457-461)
CODEN: TPHSD ISSN: 0165-6147
DOCUMENT TYPE: Journal; Review
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

10/3/136 (Item 1 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

08929589 96307362 PMID: 8685145
Combination regimens in rheumatoid arthritis]
Association des traitements de fond dans la polyarthrite rhumatoide.
Bologna C; Sany J
Presse medicale (Paris, France : 1983) (FRANCE) Jun 1 1996, 25
(19) p876-8, ISSN 0755-4982 Journal Code: 8302490
Document type: Editorial ; English Abstract
Languages: FRENCH
Main Citation Owner: NLM
Record type: Completed

10/3/137 (Item 2 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

08573218 95332415 PMID: 7541802
Circulating selectins, intercellular adhesion molecule-1, and vascular cell adhesion molecule-1 in hyperthyroidism.
Wenisch C; Myskiw D; Gessl A; Graninger W
Department of Infectious Diseases, University of Vienna, Austria.
Journal of clinical endocrinology and metabolism (UNITED STATES) Jul 1995, 80 (7) p2122-6, ISSN 0021-972X Journal Code: 0375362
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

10/3/138 (Item 3 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

08547737 95307454 PMID: 7540462
Effects of rhG-CSF on infection complications and impaired function of neutrophils secondary to chemotherapy for non-Hodgkin's lymphoma. Hokkaido Study Group of Malignant Lymphoma, and rhG-CSF, Japan.
Kuni-Eda Y; Okabe M; Kurosawa M; Maekawa I; Higuchi M; Kawamura M; Morioka M; Suzuki S; Ohmura T; Fujimoto N; et al
Third Department of Internal Medicine, Hokkaido University School of Medicine, Sapporo, Japan.
Leukemia & lymphoma (SWITZERLAND) Feb 1995, 16 (5-6) p471-6, ISSN 1042-8194 Journal Code: 9007422
Document type: Journal Article; Multicenter Study
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

10/3/139 (Item 4 from file: 155)
DIALOG(R) File 155:MEDLINE(R)

07710213 93219728 PMID: 8465132
[If I had chronic polyarthrititis--current ideas on basic therapy]
Wenn ich eine chronische Polyarthrititis hatte--Neue Ideen zur Basistherapie.

Hasler F
FMH Innere Medizin, speziell Rheumaerkrankungen, Chur.
Schweizerische Rundschau fur Medizin Praxis = Revue suisse de medecine
Praxis (SWITZERLAND) Mar 23 1993, 82 (12) p349-52, ISSN
1013-2058 Journal Code: 8403202
Document type: Journal Article ; English Abstract
Languages: GERMAN
Main Citation Owner: NLM
Record type: Completed

10/3/140 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2002 AMERICAN CHEMICAL SOCIETY. All rts. reserv.

120200274 CA: 120(16)200274a JOURNAL
Effect of liposomally encapsulated MTX-DMPE conjugates upon TNF.alpha.
and PGE2 release by lipopolysaccharide stimulated rat peritoneal
macrophages
AUTHOR(S): Williams, Anwen S.; Topley, N.; Williams, B. D.
LOCATION: Rheumatology Research Laboratory, University of Wales College
of Medicine, Heath Park, Cardiff, UK, CF4 4XN
JOURNAL: Biochim. Biophys. Acta DATE: 1994 VOLUME: 1225 NUMBER: 2
PAGES: 217-22 CODEN: BBACAQ ISSN: 0006-3002 LANGUAGE: English
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16/7/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

08364428 BIOSIS NO.: 000043084901
IMMUNOSUPPRESSANTS
AUTHOR: MARSH J W; VEHE K L; WHITE H M
AUTHOR ADDRESS: QUEENY TOWER, SUITE 6107, ONE BARNES HOSPITAL PLAZA, ST.
LOUIS, MO. 63110.
JOURNAL: GASTROENTEROL CLIN NORTH AM 21 (3). 1992. 679-693. 1992
FULL JOURNAL NAME: Gastroenterology Clinics of North America
CODEN: GCNAE
DOCUMENT TYPE: Review
RECORD TYPE: Citation
LANGUAGE: ENGLISH

16/7/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

07874788 BIOSIS NO.: 000041112092
IMMUNOSUPPRESSIVE THERAPY IN AUTOIMMUNE DISEASE A REVIEW
AUTHOR: COUNIHAN T J; FEIGHERY C
AUTHOR ADDRESS: DEP. IMMUNOLOGY, ST. JAMES'S HOSPITAL, DUBLIN 8, IRELAND.
JOURNAL: IR J MED SCI 160 (7). 1991. 199-205. 1991
FULL JOURNAL NAME: Irish Journal of Medical Science
CODEN: IJMSA
DOCUMENT TYPE: Review
RECORD TYPE: Citation
LANGUAGE: ENGLISH
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Set	Items	Description
S1	134	AU='FELDMANN MARC'
S2	85	S1 AND TNF?
S3	82	RD S2 (unique items)
S4	3	S1 AND METHOTREXATE
S5	3	RD S4 (unique items)
S6	71	S3 AND (AUTOIMMUN? OR ARTHRITIS OR INFLAMM?)
S7	1664	(TNF? OR TUMOR(W) NECROSIS(W) FACTOR?) AND METHOTREXATE
S8	1188	S7 AND (AUTOIMMUN? OR INFLAMM? OR ARTHRITIS)
S9	910	RD S8 (unique items)
S10	140	S9 AND PY<1997
S11	140	RD S10 (unique items)
S12	23	S9 AND PY<1993
S13	1329	METHOTREXATE AND AUTOIMMUN?
S14	362	S13 AND PY<1993
S15	85	S14 AND REVIEW?
S16	79	RD S15 (unique items)
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